

Sri Lanka

Department of Census and Statistics

Computer Literacy Survey - 2006

Study Documentation

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Sri Lanka (2006-2007)

Computer Literacy Survey - 2006 (CLS 2006)

Overview	
Type	Other Household Survey [hh/oth]
Identification	LKA-DCS-CLS-2006-v1.0
Version	Production Date: 2008-01-01 - v1.0 : Full edited dataset, for internal DPD use.
Series	The first round of the household Computer Literacy Survey was conducted in 2004 and this is the second round (2006/2007).

Abstract

To plan and implement strategies to minimize the "Digital Divide" and to address many other issues related to ICT, a comprehensive examination of computer use in work places, homes and community settings is therefore, required. For the first time in Sri Lanka, in 2004, a survey titled 'Household Computer Literacy Survey' was conducted to find out the ICT status of households and household population of Sri Lanka in the ages of 5 to 69 years by the Department of Census and Statistics. The second round of this survey was carried out in 2006/2007. Some definitions used in this survey are:

Home computer

A home computer is a personal computer which is designed to be operated by a single user at a time, available in households.

Awareness of computers

Computers are used in wide range of areas from playing games to very complicated applications in aeronautics. If a person is at least heard of one of these uses he/she was considered as person aware of computers.

Computer literacy

For the purpose of this survey a person was considered as computer literate if he/she could use a computer on his/her own. For example if a child of 5 years old can play a game using a computer he/she was considered as computer literate.

Language literacy

For the purpose of this survey, a person was considered as literate in a language, if he/she could read and understand a paragraph published in the first page of a national news paper published in the same language.

The main objective of this survey was to assess the computer literacy of household population in the ages of 5 to 69 years and e-readiness of households. This survey covered the whole country other than Northern Province and Trincomalee district in the Eastern Province. Number of households surveyed was 19,628. Altogether 63,225 persons in the age group of 5 - 69 years were interviewed.

Another objective of this study was to examine the "digital divide" in home computer ownership which is the disparity between those with access to the tools of technology and those without such access.

Computer literacy is measured in terms of ability to use computers. For the purpose of this survey, the ability to use computers was measured using three indicators, namely computer awareness, computer literacy and the ability to use two different software packages.

Knowing about at least one use of computers was defined as computer awareness. Ability to use a computer to perform a task was defined as computer literacy although the word 'task' was not defined. For example, a child of 5 years who can use a computer to play a game was considered as computer literate.

With respect to the use of e-mail and internet, three groups were identified. Some can use e-mail and internet on their own. Some can use it with the assistance of others. Those who cannot use it belong to the third group.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	i. For individual characteristics - Each individual in the house hold in the age group of 5- 69 years. ii. Household characteristics - Household.

Scope & Coverage

Scope

Awareness about Computer
Computer Literacy
Availability/access to computers and related facilities
Usage of Computers
Availability of email and internet
Ability to use software packages

Topics	information technology [16.2]
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Geographic Coverage

National coverage - This survey was conducted in all districts other than in the Northern Province and the Trincomalee district in the Eastern Province.

Universe

The survey covered Households and Household population in the ages of 5 - 69 years of Sri Lanka. About 19,600 households covering the entire country other than the Northern Province and Trincomalee District of the Eastern Province were interviewed in this survey. Total number of household population in the ages of 5 - 69 years of these households interviewed was 63,225.

Producers & Sponsors

Primary Investigator(s)	Department of Census and Statistics, Ministry of Finance and Planning
Other Producer(s)	Information and Communication Technology Agency (ICTA) of Sri Lanka (ICTA) , Ministry of Science and Technology , Printing the report
Funding Agency/ies	Department of Census and Statistics (DCS) , Source of funds

Sampling

Sampling Procedure

Sample design

A stratified two-stage sample design was used for this survey. A national sample of 25,000 housing units was decided in order to provide reasonably accurate estimate by district level, national level and sector.

Sample frame

The sampling frame used for this survey was the list of census blocks (enumeration area with the number of housing units) which was prepared at the Census of Population and Housing - 2001 data file.

Selection of primary sampling units (PSU's)

Primary sampling units are the census blocks which were selected using 'Probability proportion to size with Systematic' sampling method (size measure is number of housing units in a census block)

Selection of secondary sampling units (SSU's)

Secondary sampling unit is a housing unit. From each selected Primary Sampling Unit, 10 housing units (SSU's) were selected using 'Systematic sampling Method'.

Response Rate

This survey was conducted in all districts other than in the Northern Province and the Tricomalee district in the Eastern Province. Response rate of this survey was very high and percentages of PSU's and SSU's enumerated in the districts where this survey was conducted were 92 percent and 88 percent respectively.

Data Collection

Data Collection Dates	start 2006-05 end 2007-07
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Data Collection Mode	Face-to-face [f2f]
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Data Collection Notes

The field work of the survey took place from latter part of 2006 to early 2007. Enumeration was done by the District Statistical Officers of the Department who were well trained on all aspects related to the survey.

Unlike other household surveys, enumerators had to meet all the household members in the age group of 5 to 69 years, as enumerators had to record information from them about very technical aspects such as computer literacy, use of e-mail, internet etc.

To ensure the reliability and accuracy of data collected from the survey, two strategies were adopted. First strategy was that all enumerators were instructed to visit households during weekends. Secondly a brief version of the questionnaire, including questions for which information has to be collected directly from the household members, were sent to the households selected for the survey, well before the enumerators begin visiting households for data collection. It was requested to complete these questionnaires for the members who would not be available when the enumerators visit them. Dates on which enumerators were planning to visit the households were also informed to the selected households. The enumerators made use of the information provided in this brief version of the questionnaires also when they completed the actual version of the questionnaires.

Questionnaires

The questionnaire was designed to collect information about the following broad categories:

Section 1 : Demographic information of the household population.

Section 2 : Data on E-readiness of households.

Section 3 : Information on characteristics of households having computers.

Section 4 : Information on characteristics of households not having computers.

Section 5 : Data on the e-readiness of household population in the age group of 5 - 69 years.

Data Collector(s)	District Statistical Officers of DCS (SO) , Ministry of Finance and Planning
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Supervision

A team of the officers from the head office divisions were appointed as supervisors and they supervise about 10% of the sampled households.

Other Processing

Several key indicators on the e-readiness of households and household population were compiled by analyzing the data for which Statistical Package for Social Scientists (SPSS) was used. Integrated Micro Computer Processing Systems (IMPS) was used for data entry. Weighted Indicators were compiled at various disaggregation levels. Indicators on e-readiness of households were disaggregated by Location: Province and District and Sector: Urban, Rural and Estate while indicators on e-readiness of household population were disaggregated by Sex, Age, Educational attainment and Language literacy

Accessibility

Access Authority	Director General (Department of Census and Statistics) , http://www.statistics.gov.lk , dgcensus@sltnet.lk
Contact(s)	Information Unit (Department of Census and Statistics) , http://www.statistics.gov.lk , information@statistics.gov.lk

Confidentiality

Under the Census Ordinance, microdata cannot be released with identifications for public use. Procedures are in place to ensure that information relating to any particular individual person, household or undertaking will be kept strictly confidential and will not be divulged to external parties. Information on individual or individual Household/establishment will not be divulged or published in such a form that will facilitate the identification of any particular person or establishment as the data have been collected under the Census Ordinance, according to which the information at individual level cannot be divulged and such information is strictly confidential.

Access Conditions

The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions:

1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement.
2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently.
4. No attempt will be made to produce links among datasets provided by the Department or among data from the Department and other datasets that could identify individuals or organizations.
5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Department will cite the source of data in accordance with the Citation Requirement provided with each dataset.
6. An electronic copy of all reports and publications based on the requested data will be sent to the Department

The following rules apply to micro data released by the Department of Census and Statistics.

- Only the requests of Government Institutions, Recognized Universities, Students, and selected international agencies are entertained. However, the Data users are required to strictly adhere to the terms stipulated in the agreement form.
- All the data requests should be made to Director General (DG) of the DCS as the sole authority of releasing data is vested with the DG of the DCS. The DCS of Sri Lanka reserves sole right to approve or reject any data request made depending on the confidential nature of the data set and intended purpose of the study or analysis.
- Requests for micro data should be made through the agreement form designed by DCS for this purpose (Form D.R.1). The agreement form should be filled in triplicate and the Study/project proposal should accompany the filled agreement form. If requests are made for the micro data of more than one survey, a separate agreement should be signed.
- If the data request is from a student a letter from the respective Dept. Head/Dean/Supervisor, recommending the issue of data, should also be accompanied.
- If the request is approved only 25% of the data file is released at the first stage. The release of the total data file is considered only after reviewing the draft report prepared on the basis of the 25% sample data file.
- The released Data file should be used only for the specific study/Analysis mentioned in the agreement form and shall not be used for any other purpose without the prior approval of the Director General of the DCS. Moreover, Copies of the micro-data file, obtained from the DCS, shall not be given to anyone else without the prior written approval of the Director General of the DCS.
- The draft report of the Study/Analysis should be submitted to the DCS and the concurrence of the DG of the DCS, should be obtained before publishing it. Once published, a copy of the final report should be submitted to the DCS.

[Department : The Department of Census and Statistics (DCS)]

Source : http://www.statistics.gov.lk/databases/data%20dissemination/DataDissaPolicy_

Citation Requirements

"Department of Census and Statistics, Computer Literacy Survey 2006 [CLS 2006], Version 1.0 of the public use dataset (February 2009), provided by the Data Processing Division, www.statistics.gov.lk"

Rights & Disclaimer

Disclaimer

The Department of Census and Statistics bears no responsibility for any results or interpretations arising from the secondary use of the data.

Copyright

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Files Description

Dataset contains 2 file(s)

Household	
# Cases	19905
# Variable(s)	75
<u>File Content</u> The data in this file is about the usage of computers on a household basis.	

Personal	
# Cases	64235
# Variable(s)	123
<u>File Content</u> The data in this file is about the individual's usage of computers in a household.	

Variables List

Dataset contains 198 variable(s)

File Household							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	spno	Cluster No	continuous	numeric-5.0	19905	0	-
2	serno1	Serial No	continuous	numeric-5.0	19905	0	-
3	provin	Province	continuous	numeric-1.0	19905	0	-
4	dist2	District	continuous	numeric-2.0	19905	0	-
5	ds3	DS Division	continuous	numeric-2.0	19905	0	-
6	gn4	GN Division	continuous	numeric-4.0	8506	11399	-
7	sector5	Sector	continuous	numeric-1.0	19905	0	-
8	village6	Ward/Village	continuous	numeric-4.0	0	19905	-
9	psu7	Census Block No	continuous	numeric-3.0	0	19905	-
10	edit8	Listing was done using	continuous	numeric-3.0	0	19905	-
11	ssu9	Housing Unit No	continuous	numeric-3.0	0	19905	-
12	hhunit10	Number of Households	continuous	numeric-3.0	0	19905	-
13	time	-	continuous	numeric-5.0	0	19905	-
14	rescode	Response Code	continuous	numeric-1.0	19808	97	-
15	q21_1	Electricity facility	continuous	numeric-1.0	18408	1497	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
16	q21_2	Radio	continuous	numeric-1.0	18400	1505	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
17	q21_3	Television	continuous	numeric-1.0	18402	1503	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e.

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Scanner f. E-mail facility g. Internet Facility
18	q21_4	Land Phone	continuous	numeric-1.0	18373	1532	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
19	q21_5	Mobile Phones	continuous	numeric-1.0	18385	1520	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
20	q21_6	Fax Machine	continuous	numeric-1.0	18338	1567	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
21	q21_7	Desktop Computer	continuous	numeric-1.0	18370	1535	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
22	q21_8	Laptop Computer	continuous	numeric-1.0	18294	1611	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	q21_9	Computer Printer	continuous	numeric-1.0	18343	1562	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
24	q21_10	CD Drive	continuous	numeric-1.0	18341	1564	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
25	q21_11	Scanner	continuous	numeric-1.0	18320	1585	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
26	q21_12	E-mail Facility	continuous	numeric-1.0	18319	1586	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
27	q21_13	Internet Facility	continuous	numeric-1.0	17527	2378	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility
28	q211_1	Dial-up Connection	continuous	numeric-1.0	484	19421	(Documentation Note: each of the following Items relate to only one

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
29	q211_2	Prepaid (Card Connection)	continuous	numeric-1.0	416	19489	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
30	q211_3	Standard Packages	continuous	numeric-1.0	404	19501	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
31	q211_4	ADSL	continuous	numeric-1.0	367	19538	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
32	q211_5	Broad band	continuous	numeric-1.0	317	19588	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
33	q211_6	Other	continuous	numeric-1.0	306	19599	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
34	q211_7	Dont know	continuous	numeric-1.0	312	19593	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know
35	q22	Awareness of Nanasala etc.	continuous	numeric-1.0	18271	1634	Are you aware of any Govt. Institutions such as Nanasala, Vidatha etc. providing computer, e-mail & internet facilities ?
36	q31	Year in which the computer was obtained	continuous	numeric-4.0	1568	18337	Q3.1 Which year did you buy/obtain the first computer?
37	q32	Can assemble	continuous	numeric-1.0	1601	18304	Q3.2 Is their a member in your family who can assemble a computer?
38	q33_1	Use for Education is	continuous	numeric-1.0	1261	18644	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 1. Educational activities
39	q33_2	Use for Business (self) is	continuous	numeric-1.0	275	19630	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 2. Business activities a. Self employment
40	q33_3	Use for Entertainment is	continuous	numeric-1.0	282	19623	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 3. Entertainment
41	q33_4	Use for Office work is	continuous	numeric-1.0	796	19109	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 4. Office work
42	q33_5	Use for e-mail	continuous	numeric-1.0	343	19562	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 5. E-mail
43	q33_6	Use for Internet is	continuous	numeric-1.0	316	19589	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 6. Internet
44	q33_7	Use for Other is	continuous	numeric-1.0	296	19609	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 7. Other
45	q33_8	Use for Other is	continuous	numeric-1.0	55	19850	-
46	q34_1	Mainly used software 1	continuous	numeric-2.0	1574	18331	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.] i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12
47	q34_2	Mainly used software 2	continuous	numeric-2.0	1318	18587	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.] i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12
48	q34_3	Mainly used software 3	continuous	numeric-2.0	996	18909	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.] i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12
49	q34_4	Mainly used software 4	continuous	numeric-2.0	646	19259	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.] i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12
50	q34_5	Mainly used software 5	continuous	numeric-2.0	391	19514	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.] i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Database management 10 xi Project Management 11 xii Other 12
51	q34_6	Mainly used software 6	continuous	numeric-2.0	226	19679	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.] i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12
52	q35	How often used past 12 months	continuous	numeric-1.0	1606	18299	Q3.5 How often family members use the computer during the last 6 months?
53	q36	Out of order past 12 months	continuous	numeric-1.0	1602	18303	Q3.6 Was any of your computers out of order during last 12 months?
54	q37	Computer down time	continuous	numeric-4.0	523	19382	Q3.7 State the time period during which computer could not be used (in weeks)?
55	q38	Got repaired	continuous	numeric-1.0	527	19378	Q3.8 Did you get your computer repaired?
56	q381_1	How repaired 1	continuous	numeric-1.0	360	19545	Q3.8.1 How did you get your computer repaired? [Two methods can be entered in q381_1 and q381_2]
57	q381_2	How repaired 2	continuous	numeric-1.0	16	19889	Q3.8.1 How did you get your computer repaired? [Two methods can be entered in q381_1 and q381_2]
58	q382_1	Reason for not repair 1	continuous	numeric-1.0	141	19764	Q3.8.2 Reasons for not repairing the computer yet? [Two reasons can be entered in q382_1 and q382_2]
59	q382_2	Reason for not repair 2	continuous	numeric-1.0	24	19881	Q3.8.2 Reasons for not repairing the computer yet? [Two reasons can be entered in q382_1 and q382_2]
60	q41_1	Reason 1 for not having a computer	continuous	numeric-1.0	16633	3272	Q4.1 Reasons for not having a computer [three reasons are allowed]
61	q41_2	Reason 2 for not having a computer	continuous	numeric-1.0	6123	13782	Q4.1 Reasons for not having a computer [three reasons are allowed]
62	q41_3	Reason 3 for not having a computer	continuous	numeric-1.0	2271	17634	Q4.1 Reasons for not having a computer [three reasons are allowed]
63	q42_1	Method 1 to get complete the requirement	continuous	numeric-1.0	16549	3356	Q4.2 How did you manage to get work requiring use of computer, done during the last 12 months [such

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							as To check exam results GR5/GCE (OL/AL)/ Application/ Letter etc]? [Three answers per questionnaire is allowed]
64	q42_2	Method 2 to get complete the requirement	continuous	numeric-1.0	704	19201	Q4.2 How did you manage to get work requiring use of computer, done during the last 12 months [such as To check exam results GR5/GCE (OL/AL)/ Application/ Letter etc]? [Three answers per questionnaire is allowed]
65	q42_3	Method 3 to get complete the requirement	continuous	numeric-1.0	161	19744	Q4.2 How did you manage to get work requiring use of computer, done during the last 12 months [such as To check exam results GR5/GCE (OL/AL)/ Application/ Letter etc]? [Three answers per questionnaire is allowed]
66	q43com	Distance to computer facilities	continuous	numeric-1.0	16533	3372	Q4.3 Approximate distance to nearest location from which computer / e-mail / internet facilities can be obtained?
67	q43int	Distance to internet & email facilities	continuous	numeric-1.0	16271	3634	Q4.3 Approximate distance to nearest location from which computer / e-mail / internet facilities can be obtained?
68	q44_1	Use for education activites is	continuous	numeric-1.0	5554	14351	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)
69	q44_2	Use for business activities is	continuous	numeric-1.0	1085	18820	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)
70	q44_3	Use for entertainment is	continuous	numeric-1.0	2687	17218	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)
71	q44_4	Use for e_mail is	continuous	numeric-1.0	803	19102	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)
72	q44_5	Use for surfing internet is	continuous	numeric-1.0	921	18984	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)
73	q44_6	Use for office work is	continuous	numeric-1.0	384	19521	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)
74	q44_7	Use for other purpose is	continuous	numeric-1.0	123	19782	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred

Computer Literacy Survey - 2006 - Variables List

File Household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
							order)
75	q44_8	Using a computer is not necessary is	continuous	numeric-1.0	4251	15654	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)

File Personal							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	spno	Cluster No	continuous	numeric-5.0	64235	0	-
2	serno1	Serial No	continuous	numeric-5.0	64235	0	-
3	provin	Province	continuous	numeric-1.0	64235	0	-
4	dist2	District	continuous	numeric-2.0	64235	0	-
5	ds3	DS Division	continuous	numeric-2.0	64225	10	-
6	gn4	GN Division	continuous	numeric-4.0	0	64235	-
7	sector5	Sector	continuous	numeric-1.0	64235	0	-
8	village6	Ward/Village	continuous	numeric-4.0	0	64235	-
9	psu7	Census Block No	continuous	numeric-3.0	0	64235	-
10	edit8	Listing was done using	continuous	numeric-3.0	0	64235	-
11	ssu9	Housing Unit No	continuous	numeric-3.0	0	64235	-
12	hhunit10	Number of Households	continuous	numeric-3.0	0	64235	-
13	time	-	continuous	numeric-5.0	0	64235	-
14	rescode	Response Code	continuous	numeric-1.0	63959	276	-
15	q21_1	Electricity facility	continuous	numeric-1.0	63889	346	-
16	q21_2	Radio	continuous	numeric-1.0	63873	362	-
17	q21_3	Television	continuous	numeric-1.0	63860	375	-
18	q21_4	Land Phone	continuous	numeric-1.0	63762	473	-
19	q21_5	Mobile Phone	continuous	numeric-1.0	63812	423	-
20	q21_6	Fax Machine	continuous	numeric-1.0	63648	587	-
21	q21_7	Desktop Computer	continuous	numeric-1.0	63764	471	-
22	q21_8	Laptop Computer	continuous	numeric-1.0	63473	762	-
23	q21_9	Computer Printer	continuous	numeric-1.0	63672	563	-
24	q21_10	CD Drive	continuous	numeric-1.0	63660	575	-
25	q21_11	Scanner	continuous	numeric-1.0	63583	652	-
26	q21_12	E-mail Facility	continuous	numeric-1.0	63588	647	-
27	q21_13	Internet Facility	continuous	numeric-1.0	60963	3272	-
28	q211_1	Dial-up Connection	continuous	numeric-1.0	1740	62495	-
29	q211_2	Prepaid (Card Connection)	continuous	numeric-1.0	1557	62678	-
30	q211_3	Standard Packages	continuous	numeric-1.0	1472	62763	-

Computer Literacy Survey - 2006 - Variables List

File Personal (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
31	q211_4	ADSL	continuous	numeric-1.0	1369	62866	-
32	q211_5	Broad band	continuous	numeric-1.0	1186	63049	-
33	q211_6	Other	continuous	numeric-1.0	1145	63090	-
34	q211_7	Dont know	continuous	numeric-1.0	1147	63088	-
35	q22	Awareness of Nanasala etc.	continuous	numeric-1.0	63415	820	-
36	q31	Year in which the computer was obtained	continuous	numeric-4.0	6036	58199	-
37	q32	Can assemble	continuous	numeric-1.0	6163	58072	-
38	q33_1	Use for Education is	continuous	numeric-1.0	5008	59227	-
39	q33_2	Use for Business (self) is	continuous	numeric-1.0	1119	63116	-
40	q33_3	Use for Entertainment is	continuous	numeric-1.0	1094	63141	-
41	q33_4	Use for Office work is	continuous	numeric-1.0	3166	61069	-
42	q33_5	Use for E-mail is	continuous	numeric-1.0	1269	62966	-
43	q33_6	Use for Internet is	continuous	numeric-1.0	1158	63077	-
44	q33_7	Use for Other is	continuous	numeric-1.0	1065	63170	-
45	q33_8	Use for Other is	continuous	numeric-1.0	189	64046	-
46	q34_1	Mainly used software 1	continuous	numeric-2.0	6082	58153	-
47	q34_2	Mainly used software 2	continuous	numeric-2.0	5129	59106	-
48	q34_3	Mainly used software 3	continuous	numeric-2.0	3901	60334	-
49	q34_4	Mainly used software 4	continuous	numeric-2.0	2506	61729	-
50	q34_5	Mainly used software 5	continuous	numeric-2.0	1485	62750	-
51	q34_6	Mainly used software 6	continuous	numeric-2.0	869	63366	-
52	q35	How often used past 12 months	continuous	numeric-1.0	6182	58053	-
53	q36	Out of order past 12 months	continuous	numeric-1.0	6173	58062	-
54	q37	Computer down time	continuous	numeric-4.0	2084	62151	-
55	q38	Got repaired	continuous	numeric-1.0	2113	62122	-
56	q381_1	How did repair 1	continuous	numeric-1.0	1451	62784	-
57	q381_2	How did repair 2	continuous	numeric-1.0	66	64169	-
58	q382_1	Reason for not repair 1	continuous	numeric-1.0	547	63688	-
59	q382_2	Reason for not repair 2	continuous	numeric-1.0	74	64161	-
60	q41_1	Reason 1 for not having a computer	continuous	numeric-1.0	57137	7098	-
61	q41_2	Reason 2 for not having a computer	continuous	numeric-1.0	21678	42557	-
62	q41_3	Reason 3 for not having a computer	continuous	numeric-1.0	8018	56217	-
63	q42_1	Method 1 to get complete	continuous	numeric-1.0	56826	7409	-

Computer Literacy Survey - 2006 - Variables List

File Personal (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		the requirement					
64	q42_2	Method 2 to get complete the requirement	continuous	numeric-1.0	2780	61455	-
65	q42_3	Method 3 to get complete the requirement	continuous	numeric-1.0	621	63614	-
66	q43com	Distance to computer facilities	continuous	numeric-1.0	56825	7410	-
67	q43int	Distance to internet & email facilities	continuous	numeric-1.0	55884	8351	-
68	q44_1	Use for education activites is	continuous	numeric-1.0	21821	42414	-
69	q44_2	Use for business activities is	continuous	numeric-1.0	4280	59955	-
70	q44_3	Use for entertainment is	continuous	numeric-1.0	10857	53378	-
71	q44_4	Use for e_mail is	continuous	numeric-1.0	3165	61070	-
72	q44_5	Use for surfing internet is	continuous	numeric-1.0	3577	60658	-
73	q44_6	Use for office work is	continuous	numeric-1.0	1374	62861	-
74	q44_7	Use for other purpose is	continuous	numeric-1.0	459	63776	-
75	q44_8	Using a computer is not necessary is	continuous	numeric-1.0	13611	50624	-
76	p1_srno	Person Serial No	continuous	numeric-2.0	64235	0	-
77	delete	-	continuous	numeric-6.0	64235	0	-
78	p3_rship	Relationship to head of the household	continuous	numeric-1.0	64212	23	-
79	p4_sex	Sex	continuous	numeric-1.0	64232	3	-
80	p5_age	Age at last birthday	continuous	numeric-2.0	64235	0	-
81	p6_eth	Ethnic group	continuous	numeric-1.0	61439	2796	-
82	p7_occ	Occupation	continuous	numeric-4.0	0	64235	-
83	p8_mari	Marital status	continuous	numeric-1.0	61208	3027	-
84	p9_edu	Educational attainment	continuous	numeric-2.0	63527	708	-
85	p10_inst	Institute currently attended for education	continuous	numeric-1.0	63180	1055	-
86	p11sin	Literacy in Sinhala	continuous	numeric-1.0	58590	5645	-
87	p11tam	Literacy in Tamil	continuous	numeric-1.0	58270	5965	-
88	p11eng	Literacy in English	continuous	numeric-1.0	58342	5893	-
89	g2	Aware about using computer	continuous	numeric-1.0	63014	1221	-
90	g3	Able to do something on your own	continuous	numeric-1.0	23937	40298	-
91	g4	Able to use at lease two software	continuous	numeric-1.0	9776	54459	-
92	g5_1	Means of knowledge	continuous	numeric-2.0	9735	54500	Part 5 cage 5. How did you learn to

Computer Literacy Survey - 2006 - Variables List

File Personal (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
		acquisition 1					use the computers?
93	g5_2	Means of knowledge acquisition 2	continuous	numeric-2.0	3492	60743	Part 5 page 5. How did you learn to use the computers?
94	g5_3	Means of knowledge acquisition 3	continuous	numeric-2.0	1293	62942	Part 5 page 5. How did you learn to use the computers?
95	g5_4	Means of knowledge acquisition 4	continuous	numeric-2.0	502	63733	Part 5 page 5. How did you learn to use the computers?
96	g5_5	Means of knowledge acquisition 5	continuous	numeric-2.0	192	64043	Part 5 page 5. How did you learn to use the computers?
97	g6_1	Computer courses that you have followed	continuous	numeric-2.0	9225	55010	Part 5 page 6. What are the computer courses that you have followed?
98	g6_2	Computer courses that you have followed	continuous	numeric-2.0	6567	57668	Part 5 page 6. What are the computer courses that you have followed?
99	g6_3	Computer courses that you have followed	continuous	numeric-2.0	4062	60173	Part 5 page 6. What are the computer courses that you have followed?
100	g6_4	Computer courses that you have followed	continuous	numeric-2.0	2434	61801	Part 5 page 6. What are the computer courses that you have followed?
101	g6_5	Computer courses that you have followed	continuous	numeric-2.0	1539	62696	Part 5 page 6. What are the computer courses that you have followed?
102	g6_6	Computer courses that you have followed	continuous	numeric-2.0	859	63376	Part 5 page 6. What are the computer courses that you have followed?
103	g6_7	Computer courses that you have followed	continuous	numeric-2.0	473	63762	Part 5 page 6. What are the computer courses that you have followed?
104	g7	How often used computers	continuous	numeric-1.0	9743	54492	Part 5 page 7. How often did you use computers anywhere during last 12 months?
105	e8	Awareness about e-mail facility	continuous	numeric-1.0	62906	1329	Part 5 page 8. Are you aware about e-mail facility?
106	e9	Usage of e-mail past 12 months	continuous	numeric-1.0	6305	57930	Part 5 page 9. Did you use email during the last 12 months?
107	e10	Type of usage e-mail during past 12 months	continuous	numeric-1.0	2509	61726	Part 5 page 10. How often did you use e-mail during the last 12 months?
108	e11_1	Place 1 of e-mail using	continuous	numeric-1.0	2455	61780	Part 5 page 11. Where did you use e-mail during the last 12 months?
109	e11_2	Place 2 of e-mail using	continuous	numeric-1.0	376	63859	Part 5 page 11. Where did you use e-mail during the last 12 months?
110	e11_3	Place 3 of e-mail using	continuous	numeric-1.0	35	64200	Part 5 page 11. Where did you use e-mail during the last 12 months?
111	e12	Have e-mail address	continuous	numeric-1.0	5242	58993	Part 5 page 12. Do you have a email address?

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File Personal (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
112	i13	Awareness about internet	continuous	numeric-1.0	62240	1995	Part 5 cage 13. Are you aware about internet?
113	i14	Usage of internet past 12 months	continuous	numeric-1.0	5878	58357	Part 5 cage 14. Did you use internet during the last 12 months?
114	i15	Type of usage internet during past 12 months	continuous	numeric-1.0	2654	61581	Part 5 cage 15. How often did you use internet during the last 12 months?
115	i16_1	Place 1 where internet was used	continuous	numeric-1.0	2609	61626	Part 5 cage 16. Where did you use internet during the last 12 months?
116	i16_2	Place 2 where internet was used	continuous	numeric-1.0	430	63805	Part 5 cage 16. Where did you use internet during the last 12 months?
117	i16_3	Place 3 where internet was used	continuous	numeric-1.0	39	64196	Part 5 cage 16. Where did you use internet during the last 12 months?
118	i17_1	Purpose 1 of using internet	continuous	numeric-2.0	2581	61654	Part 5 cage 17. For what purpose did you use internet during last 12 months?
119	i17_2	Purpose 2 of using internet	continuous	numeric-2.0	1455	62780	Part 5 cage 17. For what purpose did you use internet during last 12 months?
120	i17_3	Purpose 3 of using internet	continuous	numeric-2.0	678	63557	Part 5 cage 17. For what purpose did you use internet during last 12 months?
121	i17_4	Purpose 4 of using internet	continuous	numeric-2.0	251	63984	Part 5 cage 17. For what purpose did you use internet during last 12 months?
122	i17_5	Purpose 5 of using internet	continuous	numeric-2.0	93	64142	Part 5 cage 17. For what purpose did you use internet during last 12 months?
123	i18	Usage of mobile phone on your own	continuous	numeric-1.0	61805	2430	Part 5 cage 18. Did you use a mobile phone on your own during last 12 months?

Variables Description

Dataset contains 198 variable(s)

File Household

#1 spno: Cluster No

Information	[Type= continuous] [Format=numeric] [Range= 1-20453] [Missing=*]
Statistics [NW/ W]	[Valid=19905 /-] [Invalid=0 /-] [Mean=10269.431 /-] [StdDev=5928.647 /-]

#2 serno1: Serial No

Information	[Type= continuous] [Format=numeric] [Range= 1-2500] [Missing=*]
Statistics [NW/ W]	[Valid=19905 /-] [Invalid=0 /-] [Mean=1215.514 /-] [StdDev=783.293 /-]

#3 provin: Province

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=19905 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Western	5742	28.8%
2	Central	3022	15.2%
3	Southern	2543	12.8%
4	Northern	0	0.0%
5	Eastern	1345	6.8%
6	North Western	2318	11.6%
7	North Central	1326	6.7%
8	Uva	1761	8.8%
9	Sabaragamuwa	1848	9.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 dist2: District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]		
Statistics [NW/ W]	[Valid=19905 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
11	Colombo	2677	13.4%
12	Gampaha	1894	9.5%
13	Kalutara	1171	5.9%
21	Kandy	1401	7.0%
22	Matale	637	3.2%
23	Nuwara Eliya	984	4.9%
31	Galle	1004	5.0%
32	Matara	890	4.5%

File Household (cont.)

#4 dist2: District (cont.)

Value (cont.)	Label	Cases	Percentage
33	Hambantota	649	3.3%
41	Jaffna	0	0.0%
42	Kilinochchi	0	0.0%
43	Mannar	0	0.0%
44	Vavuniya	0	0.0%
45	Mullativu	0	0.0%
51	Batticaloa	581	2.9%
52	Ampara	764	3.8%
53	Trincomalee	0	0.0%
61	Kurunegala	1406	7.1%
62	Puttalam	912	4.6%
71	Anuradhapura	703	3.5%
72	Polonnaruwa	623	3.1%
81	Badulla	1123	5.6%
82	Monaragala	638	3.2%
91	Ratnapura	979	4.9%
92	Kegalle	869	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#5 ds3: DS Division

Information	[Type= continuous] [Format=numeric] [Range= 3-87] [Missing=*]
Statistics [NW/ W]	[Valid=19905 /-] [Invalid=0 /-] [Mean=24.031 /-] [StdDev=16.351 /-]

#6 gn4: GN Division

Information	[Type= continuous] [Format=numeric] [Range= 5-761] [Missing=*]
Statistics [NW/ W]	[Valid=8506 /-] [Invalid=11399 /-] [Mean=147.4 /-] [StdDev=123.573 /-]

#7 sector5: Sector

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19905 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Urban	4449	22.4%
2	Rural	13638	68.5%
3	Estate	1818	9.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Household (cont.)

#8 village6: Ward/Village

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19905 /-]

#9 psu7: Census Block No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19905 /-]
Definition	Primary sampling unit

#10 edit8: Listing was done using

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19905 /-]
Definition	Listing was done using RF1 = 1, RF1 = 2, Camps = 3

#11 ssu9: Housing Unit No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19905 /-]

#12 hhunit10: Number of Households

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19905 /-]

#13 time

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19905 /-]

#14 rescode: Response Code

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=19808 /-] [Invalid=97 /-] [Mean=1.221 /-] [StdDev=0.9 /-]		
Value	Label	Cases	Percentage
1	Completed	18029	91.0%
2	Deferred	1011	5.1%
3	No Competent Respondent	57	0.3%
4	Refused	98	0.5%

File Household (cont.)

#14 rescode: Response Code (cont.)

Value (cont.)	Label	Cases	Percentage
5	Housing Unit Temporarily Closed	367	1.9%
6		1	0.0%
7	Other	239	1.2%
9		6	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 q21_1: Electricity facility

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18408 /-] [Invalid=1497 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	14658	79.6%
2	No	3750	20.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 q21_2: Radio

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18400 /-] [Invalid=1505 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine		

File Household (cont.)

#16 q21_2: Radio (cont.)

- 7. a. Desk top
- b. Lap top
- c. Computer printer
- d. CD drive
- e. Scanner
- f. E-mail facility
- g. Internet Facility

Value	Label	Cases	Percentage
1	Yes	14534	79.0%
2	No	3866	21.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 q21_3: Television

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=18402 /-] [Invalid=1503 /-]
Literal question	<p>(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13)</p> <p>Q2.1. Do you have following hardware/facilities in your home?</p> <ul style="list-style-type: none"> 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility

Value	Label	Cases	Percentage
1	Yes	13842	75.2%
2	No	4560	24.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 q21_4: Land Phone

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=18373 /-] [Invalid=1532 /-]
Literal question	<p>(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13)</p> <p>Q2.1. Do you have following hardware/facilities in your home?</p> <ul style="list-style-type: none"> 1. Electricity 2. Radio

File Household (cont.)

#18 q21_4: Land Phone (cont.)

	3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	5479	29.8%
2	No	12894	70.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#19 q21_5: Mobile Phones

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18385 /-] [Invalid=1520 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	6575	35.8%
2	No	11810	64.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#20 q21_6: Fax Machine

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18338 /-] [Invalid=1567 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13)		

File Household (cont.)

#20 q21_6: Fax Machine (cont.)

Q2.1. Do you have following hardware/facilities in your home?			
1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility			
Value	Label	Cases	Percentage
1	Yes	169	0.9%
2	No	18169	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#21 q21_7: Desktop Computer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18370 /-] [Invalid=1535 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	1506	8.2%
2	No	16864	91.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#22 q21_8: Laptop Computer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
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File Household (cont.)

#22 q21_8: Laptop Computer (cont.)

Statistics [NW/ W]	[Valid=18294 /-] [Invalid=1611 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	170	0.9%
2	No	18124	99.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#23 q21_9: Computer Printer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18343 /-] [Invalid=1562 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	652	3.6%
2	No	17691	96.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Household (cont.)

#24 q21_10: CD Drive

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18341 /-] [Invalid=1564 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	1489	8.1%
2	No	16852	91.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#25 q21_11: Scanner

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18320 /-] [Invalid=1585 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Value	Label	Cases	Percentage
1	Yes	179	1.0%
2	No	18141	99.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Household (cont.)

#26 q21_12: E-mail Facility

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18319 /-] [Invalid=1586 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Post-question	If 'no' Go to Q2.2 Are you aware of any Govt. Institutions such as Nanasala, ViDatha etc. providing computer, e-mail & internet facilities ?		
Value	Label	Cases	Percentage
1	Yes	471	2.6%
2	No	17848	97.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#27 q21_13: Internet Facility

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=17527 /-] [Invalid=2378 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q21-1 to q21-13) Q2.1. Do you have following hardware/facilities in your home? 1. Electricity 2. Radio 3. TV 4. Land phone 5. Mobile phone 6. Fax machine 7. a. Desk top b. Lap top c. Computer printer d. CD drive e. Scanner f. E-mail facility g. Internet Facility		
Post-question	If 'no' Go to Q2.2 Are you aware of any Govt. Institutions such as Nanasala, ViDatha etc. providing computer, e-mail & internet facilities ?		

File Household (cont.)

#27 q21_13: Internet Facility (cont.)

Value	Label	Cases	Percentage
1	Yes	476	2.7%
2	No	17051	97.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 q211_1: Dial-up Connection

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=484 /-] [Invalid=19421 /-]		
Literal question	(Documentation Note: each of the following items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		
Value	Label	Cases	Percentage
1	Yes	167	34.5%
2	No	317	65.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 q211_2: Prepaid (Card Connection)

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=416 /-] [Invalid=19489 /-]		
Literal question	(Documentation Note: each of the following items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		
Value	Label	Cases	Percentage
1	Yes	170	40.9%
2	No	246	59.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Household (cont.)

#30 q211_3: Standard Packages

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=404 /-] [Invalid=19501 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		
Value	Label	Cases	Percentage
1	Yes	141	34.9%
2	No	263	65.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#31 q211_4: ADSL

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=367 /-] [Invalid=19538 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		
Value	Label	Cases	Percentage
1	Yes	84	22.9%
2	No	283	77.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#32 q211_5: Broad band

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=317 /-] [Invalid=19588 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility?		

File Household (cont.)

#32 q211_5: Broad band (cont.)

	1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		
Value	Label	Cases	Percentage
1	Yes	15	4.7%
2	No	302	95.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 q211_6: Other

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=306 /-] [Invalid=19599 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		
Value	Label	Cases	Percentage
1	Yes	9	2.9%
2	No	297	97.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 q211_7: Dont know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=312 /-] [Invalid=19593 /-]		
Literal question	(Documentation Note: each of the following Items relate to only one variable among q211-1 to q211-7) Q 2.1.1 What type of connection is used for Internet and e-mail facility? 1. Dialup connection (if yes a. or b.) a. Prepaid b. Standard packages 2. ADSL 3. Broad band 4. Other 5. Don't know		

File Household (cont.)

#34 q211_7: Dont know (cont.)

Value	Label	Cases	Percentage
1	Yes	14	4.5%
2	No	298	95.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#35 q22: Awareness of Nanasala etc.

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18271 /-] [Invalid=1634 /-]		
Literal question	Are you aware of any Govt. Institutions such as Nanasala, Vidatha etc. providing computer, e-mail & internet facilities ?		
Value	Label	Cases	Percentage
1	Yes	4254	23.3%
2	No	14017	76.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#36 q31: Year in which the computer was obtained

Information	[Type= continuous] [Format=numeric] [Range= 1981-2007] [Missing=*]
Statistics [NW/ W]	[Valid=1568 /-] [Invalid=18337 /-] [Mean=2003.3 /-] [StdDev=3.209 /-]
Literal question	Q3.1 Which year did you buy/obtain the first computer?

#37 q32: Can assemble

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1601 /-] [Invalid=18304 /-]		
Literal question	Q3.2 Is their a member in your family who can assemble a computer?		
Value	Label	Cases	Percentage
1	Yes	655	40.9%
2	No	946	59.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 q33_1: Use for Education is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1261 /-] [Invalid=18644 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 1. Educational activities

File Household (cont.)

#38 q33_1: Use for Education is (cont.)

Value	Label	Cases	Percentage
1	First	1025	81.3%
2	Second	168	13.3%
3	Third	51	4.0%
4	Fourth	9	0.7%
5	Fifth	4	0.3%
6	Sixth	2	0.2%
7	Seventh	1	0.1%
8	Eighth	1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#39 q33_2: Use for Business (self) is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=275 /-] [Invalid=19630 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 2. Business activities a. Self employment

Value	Label	Cases	Percentage
1	First	106	38.5%
2	Second	131	47.6%
3	Third	28	10.2%
4	Fourth	7	2.5%
5	Fifth	3	1.1%
6	Sixth	0	0.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 q33_3: Use for Entertainment is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=282 /-] [Invalid=19623 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 3. Entertainment

Value	Label	Cases	Percentage
1	First	84	29.8%
2	Second	122	43.3%

File Household (cont.)

#40 q33_3: Use for Entertainment is (cont.)

Value (cont.)	Label	Cases	Percentage
3	Third	59	20.9%
4	Fourth	12	4.3%
5	Fifth	5	1.8%
6	Sixth	0	0.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 q33_4: Use for Office work is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=796 /-] [Invalid=19109 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 4. Office work

Value	Label	Cases	Percentage
1	First	131	16.5%
2	Second	469	58.9%
3	Third	126	15.8%
4	Fourth	48	6.0%
5	Fifth	20	2.5%
6	Sixth	2	0.3%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#42 q33_5: Use for e-mail

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=343 /-] [Invalid=19562 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 5. E-mail

Value	Label	Cases	Percentage
1	First	109	31.8%
2	Second	129	37.6%
3	Third	82	23.9%
4	Fourth	15	4.4%

File Household (cont.)

#42 q33_5: Use for e-mail (cont.)

Value (cont.)	Label	Cases	Percentage
5	Fifth	6	1.7%
6	Sixth	1	0.3%
7	Seventh	1	0.3%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#43 q33_6: Use for Internet is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=316 /-] [Invalid=19589 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 6. Internet

Value	Label	Cases	Percentage
1	First	35	11.1%
2	Second	126	39.9%
3	Third	112	35.4%
4	Fourth	37	11.7%
5	Fifth	5	1.6%
6	Sixth	0	0.0%
7	Seventh	1	0.3%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#44 q33_7: Use for Other is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=296 /-] [Invalid=19609 /-]
Literal question	Q3.3 For what purposes your family members mostly use the computer? (State 1,2,3 according to the priority order) 7. Other

Value	Label	Cases	Percentage
1	First	18	6.1%
2	Second	61	20.6%
3	Third	129	43.6%
4	Fourth	66	22.3%
5	Fifth	18	6.1%
6	Sixth	4	1.4%

File Household (cont.)

#44 q33_7: Use for Other is (cont.)

Value (cont.)	Label	Cases	Percentage
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#45 q33_8: Use for Other is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=55 /-] [Invalid=19850 /-]		
Value	Label	Cases	Percentage
1	First	25	45.5%
2	Second	13	23.6%
3	Third	10	18.2%
4	Fourth	5	9.1%
5	Fifth	0	0.0%
6	Sixth	2	3.6%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#46 q34_1: Mainly used software 1

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1574 /-] [Invalid=18331 /-]		
Literal question	<p>Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.]</p> <ul style="list-style-type: none"> i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12 		
Value	Label	Cases	Percentage
1	Word Processing	1427	90.7%
2	Spread Sheets	10	0.6%
3	Presentation tools	11	0.7%

File Household (cont.)

#46 q34_1: Mainly used software 1 (cont.)

Value (cont.)	Label	Cases	Percentage
4	E-mailing	25	1.6%
5	Internet surfing	4	0.3%
6	Statistical tools	1	0.1%
7	Graphics	27	1.7%
8	Web designing	0	0.0%
9	Programming	4	0.3%
10	Database management	2	0.1%
11	Project Management	0	0.0%
12	Other	63	4.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#47 q34_2: Mainly used software 2

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=1318 /-] [Invalid=18587 /-]
Literal question	<p>Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.]</p> <ul style="list-style-type: none"> i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12

Value	Label	Cases	Percentage
1	Word Processing	3	0.2%
2	Spread Sheets	953	72.3%
3	Presentation tools	104	7.9%
4	E-mailing	76	5.8%
5	Internet surfing	32	2.4%
6	Statistical tools	10	0.8%
7	Graphics	55	4.2%
8	Web designing	3	0.2%
9	Programming	28	2.1%
10	Database management	8	0.6%
11	Project Management	2	0.2%

File Household (cont.)

#47 q34_2: Mainly used software 2 (cont.)

Value (cont.)	Label	Cases	Percentage
12	Other	44	3.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#48 q34_3: Mainly used software 3

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=996 /-] [Invalid=18909 /-]		
Literal question	<p>Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.]</p> <ul style="list-style-type: none"> i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10 xi Project Management 11 xii Other 12 		
Value	Label	Cases	Percentage
1	Word Processing	2	0.2%
2	Spread Sheets	3	0.3%
3	Presentation tools	499	50.1%
4	E-mailing	165	16.6%
5	Internet surfing	77	7.7%
6	Statistical tools	14	1.4%
7	Graphics	97	9.7%
8	Web designing	11	1.1%
9	Programming	37	3.7%
10	Database management	24	2.4%
11	Project Management	8	0.8%
12	Other	59	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#49 q34_4: Mainly used software 4

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=646 /-] [Invalid=19259 /-]		
Literal question	Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five		

File Household (cont.)

#49 q34_4: Mainly used software 4 (cont.)

packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.]

- i Word processing 1
- ii Spreadsheets 2
- iii Presentation tools 3
- iv e-mailing 4
- v Internet surfing 5
- vi Statistical tools 6
- vii Graphics 7
- viii Web designing 8
- ix Programming 9
- x Database management 10
- xi Project Management 11
- xii Other 12

Value	Label	Cases	Percentage
1	Word Processing	2	0.3%
2	Spread Sheets	1	0.2%
3	Presentation tools	1	0.2%
4	E-mailing	201	31.1%
5	Internet surfing	152	23.5%
6	Statistical tools	32	5.0%
7	Graphics	110	17.0%
8	Web designing	16	2.5%
9	Programming	63	9.8%
10	Database management	28	4.3%
11	Project Management	11	1.7%
12	Other	29	4.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#50 q34_5: Mainly used software 5

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=391 /-] [Invalid=19514 /-]
Literal question	<p>Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.]</p> <ul style="list-style-type: none"> i Word processing 1 ii Spreadsheets 2 iii Presentation tools 3 iv e-mailing 4 v Internet surfing 5 vi Statistical tools 6 vii Graphics 7 viii Web designing 8 ix Programming 9 x Database management 10

File Household (cont.)

#50 q34_5: Mainly used software 5 (cont.)

	xi Project Management 11		
	xii Other 12		
Value	Label	Cases	Percentage
1	Word Processing	1	0.3%
2	Spread Sheets	1	0.3%
3	Presentation tools	0	0.0%
4	E-mailing	0	0.0%
5	Internet surfing	180	46.0%
6	Statistical tools	15	3.8%
7	Graphics	60	15.3%
8	Web designing	29	7.4%
9	Programming	48	12.3%
10	Database management	26	6.6%
11	Project Management	7	1.8%
12	Other	24	6.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#51 q34_6: Mainly used software 6

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=226 /-] [Invalid=19679 /-]		
Literal question	<p>Documentation Note : Each variable from q34_1 to q34_6 represent the most relevant computer packages. [If five packages are relevant q34_1 to q34_5 will be filled with the appropriate code number given for the 12 items listed out in the questionnaire.]</p> <p>i Word processing 1</p> <p>ii Spreadsheets 2</p> <p>iii Presentation tools 3</p> <p>iv e-mailing 4</p> <p>v Internet surfing 5</p> <p>vi Statistical tools 6</p> <p>vii Graphics 7</p> <p>viii Web designing 8</p> <p>ix Programming 9</p> <p>x Database management 10</p> <p>xi Project Management 11</p> <p>xii Other 12</p>		
Value	Label	Cases	Percentage
1	Word Processing	0	0.0%
2	Spread Sheets	2	0.9%
3	Presentation tools	1	0.4%
4	E-mailing	0	0.0%
5	Internet surfing	0	0.0%
6	Statistical tools	35	15.5%

File Household (cont.)

#51 q34_6: Mainly used software 6 (cont.)

Value (cont.)	Label	Cases	Percentage
7	Graphics	52	23.0%
8	Web designing	20	8.8%
9	Programming	56	24.8%
10	Database management	33	14.6%
11	Project Management	11	4.9%
12	Other	16	7.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#52 q35: How often used past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=1606 /-] [Invalid=18299 /-]
Literal question	Q3.5 How often family members use the computer during the last 6 months?

Value	Label	Cases	Percentage
1	Daily	711	44.3%
2	Several times a week	586	36.5%
3	Once a week	159	9.9%
4	Once a month	37	2.3%
5	Rerally	42	2.6%
6	Do not use	71	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#53 q36: Out of order past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1602 /-] [Invalid=18303 /-]
Literal question	Q3.6 Was any of your computers out of order during last 12 months?

Value	Label	Cases	Percentage
1	Yes	548	34.2%
2	No	1054	65.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#54 q37: Computer down time

Information	[Type= continuous] [Format=numeric] [Range= 0-260] [Missing=*]
Statistics [NW/ W]	[Valid=523 /-] [Invalid=19382 /-] [Mean=8.497 /-] [StdDev=16.667 /-]
Literal question	Q3.7 State the time period during which computer could not be used (in weeks)?

File Household (cont.)

#55 q38: Got repaired			
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=527 /-] [Invalid=19378 /-]		
Literal question	Q3.8 Did you get your computer repaired?		
Post-question	If no go to Q3.8.2 Reasons for not repairing the computer yet?		
Value	Label	Cases	Percentage
1	Yes	365	69.3%
2	No	162	30.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#56 q381_1: How repaired 1			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=360 /-] [Invalid=19545 /-]		
Literal question	Q3.8.1 How did you get your computer repaired? [Two methods can be entered in q381_1 and q381_2]		
Post-question	After answering this question go to Part 5.		
Value	Label	Cases	Percentage
1	By family member	73	20.3%
2	By a friend/relative	72	20.0%
3	Through the seller (under warranty period)	81	22.5%
4	By private repairing center	130	36.1%
5	Other	4	1.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#57 q381_2: How repaired 2			
Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=16 /-] [Invalid=19889 /-]		
Literal question	Q3.8.1 How did you get your computer repaired? [Two methods can be entered in q381_1 and q381_2]		
Post-question	After answering this question go to Part 5.		
Value	Label	Cases	Percentage
1	By family member	2	12.5%
2	By a friend/relative	3	18.8%
3	Through the seller (under warranty period)	6	37.5%
4	By private repairing center	5	31.3%
5	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Household (cont.)

#58 q382_1: Reason for not repair 1

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=141 /-] [Invalid=19764 /-]		
Literal question	Q3.8.2 Reasons for not repairing the computer yet? [Two reasons can be entered in q382_1 and q382_2]		
Post-question	After answering this question go to Part 5.		
Value	Label	Cases	Percentage
1	Due to financial difficulties	29	20.6%
2	Unavailability of repairing facilities	13	9.2%
3	Repairing is not worth	33	23.4%
4	Unavailability of hardware and/or software	15	10.6%
5	Other	51	36.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#59 q382_2: Reason for not repair 2

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=24 /-] [Invalid=19881 /-]		
Literal question	Q3.8.2 Reasons for not repairing the computer yet? [Two reasons can be entered in q382_1 and q382_2]		
Post-question	After answering this question go to Part 5.		
Value	Label	Cases	Percentage
1	Due to financial difficulties	0	0.0%
2	Unavailability of repairing facilities	3	12.5%
3	Repairing is not worth	5	20.8%
4	Unavailability of hardware and/or software	4	16.7%
5	Other	12	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#60 q41_1: Reason 1 for not having a computer

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=16633 /-] [Invalid=3272 /-]		
Literal question	Q4.1 Reasons for not having a computer [three reasons are allowed]		
Value	Label	Cases	Percentage
1	Can not afford	7878	47.4%
2	Not knowledgeable about the use of computers	2196	13.2%
3	Not necessary	5873	35.3%
4	Not good for children	151	0.9%
5	No electricity	126	0.8%
6	Have easy access to computers in other places	245	1.5%
7	Other	164	1.0%

File Household (cont.)

#60 q41_1: Reason 1 for not having a computer (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#61 q41_2: Reason 2 for not having a computer

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=6123 /-] [Invalid=13782 /-]		
Literal question	Q4.1 Reasons for not having a computer [three reasons are allowed]		
Value	Label	Cases	Percentage
1	Can not afford	12	0.2%
2	Not knowledgeable about the use of computers	2903	47.4%
3	Not necessary	2473	40.4%
4	Not good for children	102	1.7%
5	No electricity	326	5.3%
6	Have easy access to computers in other places	245	4.0%
7	Other	62	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#62 q41_3: Reason 3 for not having a computer

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2271 /-] [Invalid=17634 /-]		
Literal question	Q4.1 Reasons for not having a computer [three reasons are allowed]		
Value	Label	Cases	Percentage
1	Can not afford	2	0.1%
2	Not knowledgeable about the use of computers	5	0.2%
3	Not necessary	1861	81.9%
4	Not good for children	52	2.3%
5	No electricity	208	9.2%
6	Have easy access to computers in other places	103	4.5%
7	Other	40	1.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#63 q42_1: Method 1 to get complete the requirement

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=16549 /-] [Invalid=3356 /-]		
Literal question	Q4.2 How did you manage to get work requiring use of computer, done during the last 12 months [such as To check exam results GR5/GCE (OL/AL)/ Application/ Letter etc]? [Three answers per questionnaire is allowed]		
Value	Label	Cases	Percentage
1	Friends/relatives computers	661	4.0%

File Household (cont.)

#63 q42_1: Method 1 to get complete the requirement (cont.)

Value (cont.)	Label	Cases	Percentage
2	Private institutions	2593	15.7%
3	Government agencies (Nena Sala, Vidatha, etc..)	72	0.4%
4	Office/educational institutions	772	4.7%
5	Such facilities were not required	12360	74.7%
6	Other	91	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#64 q42_2: Method 2 to get complete the requirement

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=704 /-] [Invalid=19201 /-]
Literal question	Q4.2 How did you manage to get work requiring use of computer, done during the last 12 months [such as To check exam results GR5/GCE (OL/AL)/ Application/ Letter etc]? [Three answers per questionnaire is allowed]

Value	Label	Cases	Percentage
1	Friends/relatives computers	4	0.6%
2	Private institutions	274	38.9%
3	Government agencies (Nena Sala, Vidatha, etc..)	40	5.7%
4	Office/educational institutions	228	32.4%
5	Such facilities were not required	144	20.5%
6	Other	14	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#65 q42_3: Method 3 to get complete the requirement

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=161 /-] [Invalid=19744 /-]
Literal question	Q4.2 How did you manage to get work requiring use of computer, done during the last 12 months [such as To check exam results GR5/GCE (OL/AL)/ Application/ Letter etc]? [Three answers per questionnaire is allowed]

Value	Label	Cases	Percentage
1	Friends/relatives computers	4	2.5%
2	Private institutions	5	3.1%
3	Government agencies (Nena Sala, Vidatha, etc..)	18	11.2%
4	Office/educational institutions	63	39.1%
5	Such facilities were not required	67	41.6%
6	Other	4	2.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Household (cont.)

#66 q43com: Distance to computer facilities

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=16533 /-] [Invalid=3372 /-]		
Literal question	Q4.3 Approximate distance to nearest location from which computer / e-mail / internet facilities can be obtained?		
Value	Label	Cases	Percentage
1	Less than 1km	3406	20.6%
2	1 - 3 km	3309	20.0%
3	4 - 6 km	2481	15.0%
4	More than 6 km	3766	22.8%
5	Not know	3571	21.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#67 q43int: Distance to internet & email facilities

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=16271 /-] [Invalid=3634 /-]		
Literal question	Q4.3 Approximate distance to nearest location from which computer / e-mail / internet facilities can be obtained?		
Value	Label	Cases	Percentage
1	Less than 1km	2927	18.0%
2	1 - 3 km	2966	18.2%
3	4 - 6 km	2336	14.4%
4	More than 6 km	3764	23.1%
5	Not know	4278	26.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#68 q44_1: Use for education activites is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=5554 /-] [Invalid=14351 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	4681	84.3%
2	Second	230	4.1%
3	Third	45	0.8%
4	Fourth	7	0.1%
5	Fifth	5	0.1%
6	Sixth	0	0.0%
7	Seventh	2	0.0%
8	Eighth	584	10.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Household (cont.)

#69 q44_2: Use for business activities is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1085 /-] [Invalid=18820 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	262	24.1%
2	Second	636	58.6%
3	Third	147	13.5%
4	Fourth	12	1.1%
5	Fifth	21	1.9%
6	Sixth	7	0.6%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#70 q44_3: Use for entertainment is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=2687 /-] [Invalid=17218 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	139	5.2%
2	Second	1866	69.4%
3	Third	533	19.8%
4	Fourth	123	4.6%
5	Fifth	22	0.8%
6	Sixth	4	0.1%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#71 q44_4: Use for e_mail is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=803 /-] [Invalid=19102 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	47	5.9%
2	Second	303	37.7%
3	Third	305	38.0%

File Household (cont.)

#71 q44_4: Use for e_mail is (cont.)

Value (cont.)	Label	Cases	Percentage
4	Fourth	140	17.4%
5	Fifth	8	1.0%
6	Sixth	0	0.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#72 q44_5: Use for surfing internet is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=921 /-] [Invalid=18984 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	36	3.9%
2	Second	240	26.1%
3	Third	467	50.7%
4	Fourth	121	13.1%
5	Fifth	51	5.5%
6	Sixth	5	0.5%
7	Seventh	0	0.0%
8	Eighth	1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#73 q44_6: Use for office work is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=384 /-] [Invalid=19521 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	106	27.6%
2	Second	149	38.8%
3	Third	77	20.1%
4	Fourth	27	7.0%
5	Fifth	9	2.3%
6	Sixth	13	3.4%
7	Seventh	2	0.5%
8	Eighth	1	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Household (cont.)

#74 q44_7: Use for other purpose is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=123 /-] [Invalid=19782 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	38	30.9%
2	Second	46	37.4%
3	Third	21	17.1%
4	Fourth	1	0.8%
5	Fifth	0	0.0%
6	Sixth	7	5.7%
7	Seventh	5	4.1%
8	Eighth	5	4.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#75 q44_8: Using a computer is not necessary is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=4251 /-] [Invalid=15654 /-]		
Literal question	Q4.4 If you obtain a computer what purpose it will be mainly used? (Rank according to the preferred order)		
Value	Label	Cases	Percentage
1	First	123	2.9%
2	Second	13	0.3%
3	Third	0	0.0%
4	Fourth	2	0.0%
5	Fifth	3	0.1%
6	Sixth	1	0.0%
7	Seventh	0	0.0%
8	Eighth	4109	96.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal

#1 spno: Cluster No

Information	[Type= continuous] [Format=numeric] [Range= 1-20452] [Missing=*]		
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-] [Mean=10135.805 /-] [StdDev=5952.259 /-]		

File Personal (cont.)

#2 serno1: Serial No

Information	[Type= continuous] [Format=numeric] [Range= 1-9678] [Missing=*]
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-] [Mean=1234.91 /-] [StdDev=793.512 /-]

#3 provin: Province

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Western	17832	27.8%
2	Central	9671	15.1%
3	Southern	8568	13.3%
4	Northern	0	0.0%
5	Eastern	4483	7.0%
6	North Western	7321	11.4%
7	North Central	4182	6.5%
8	Uva	6055	9.4%
9	Sabaragamuwa	6123	9.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#4 dist2: District

Information	[Type= continuous] [Format=numeric] [Range= 11-92] [Missing=*]
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
11	Colombo	8217	12.8%
12	Gampaha	5861	9.1%
13	Kalutara	3754	5.8%
21	Kandy	4540	7.1%
22	Matale	1992	3.1%
23	Nuwara Eliya	3139	4.9%
31	Galle	3473	5.4%
32	Matara	3068	4.8%
33	Hambantota	2027	3.2%
41	Jaffna	0	0.0%
42	Kilinochchi	0	0.0%
43	Mannar	0	0.0%
44	Vavuniya	0	0.0%
45	Mullativu	0	0.0%
51	Batticaloa	1917	3.0%
52	Ampara	2566	4.0%

File Personal (cont.)

#4 dist2: District (cont.)

Value (cont.)	Label	Cases	Percentage
53	Trincomalee	0	0.0%
61	Kurunegala	4307	6.7%
62	Puttalam	3014	4.7%
71	Anuradhapura	2265	3.5%
72	Polonnaruwa	1917	3.0%
81	Badulla	3939	6.1%
82	Monaragala	2116	3.3%
91	Ratnapura	3290	5.1%
92	Kegalle	2833	4.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#5 ds3: DS Division

Information	[Type= continuous] [Format=numeric] [Range= 1-87] [Missing=*]
Statistics [NW/ W]	[Valid=64225 /-] [Invalid=10 /-] [Mean=24.032 /-] [StdDev=16.326 /-]

#6 gn4: GN Division

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]

#7 sector5: Sector

Information		[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]		[Valid=64235 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage	
1	Urban	14415	<div></div>	22.4%
2	Rural	43723	<div></div>	68.1%
3	Estate	6097	<div></div>	9.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 village6: Ward/Village

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]

#9 psu7: Census Block No

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Personal (cont.)

#9 psu7: Census Block No (cont.)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]
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#10 edit8: Listing was done using

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]

#11 ssu9: Housing Unit No

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]

#12 hhunit10: Number of Households

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]

#13 time

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]

#14 rescode: Response Code

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=63959 /-] [Invalid=276 /-] [Mean=1.035 /-] [StdDev=0.201 /-]

Value	Label	Cases	Percentage
1	Completed	61822	96.7%
2	Deferred	2105	3.3%
3	No Competent Respondent	5	0.0%
4	Refused	9	0.0%
5	Housing Unit Temporarily Closed	9	0.0%
6		0	0.0%
7	Other	9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 q21_1: Electricity facility

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=63889 /-] [Invalid=346 /-]

File Personal (cont.)

#15 q21_1: Electricity facility (cont.)

Value	Label	Cases	Percentage
1	Yes	51939	81.3%
2	No	11950	18.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 q21_2: Radio

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63873 /-] [Invalid=362 /-]		
Value	Label	Cases	Percentage
1	Yes	51952	81.3%
2	No	11921	18.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 q21_3: Television

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63860 /-] [Invalid=375 /-]		
Value	Label	Cases	Percentage
1	Yes	50106	78.5%
2	No	13754	21.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 q21_4: Land Phone

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63762 /-] [Invalid=473 /-]		
Value	Label	Cases	Percentage
1	Yes	19963	31.3%
2	No	43799	68.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 q21_5: Mobile Phone

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63812 /-] [Invalid=423 /-]		
Value	Label	Cases	Percentage
1	Yes	24685	38.7%
2	No	39127	61.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#20 q21_6: Fax Machine

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63648 /-] [Invalid=587 /-]		
Value	Label	Cases	Percentage
1	Yes	694	1.1%
2	No	62954	98.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#21 q21_7: Desktop Computer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63764 /-] [Invalid=471 /-]		
Value	Label	Cases	Percentage
1	Yes	5813	9.1%
2	No	57951	90.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#22 q21_8: Laptop Computer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63473 /-] [Invalid=762 /-]		
Value	Label	Cases	Percentage
1	Yes	655	1.0%
2	No	62818	99.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#23 q21_9: Computer Printer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63672 /-] [Invalid=563 /-]		
Value	Label	Cases	Percentage
1	Yes	2475	3.9%
2	No	61197	96.1%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#24 q21_10: CD Drive

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63660 /-] [Invalid=575 /-]		

File Personal (cont.)

#24 q21_10: CD Drive (cont.)

Value	Label	Cases	Percentage
1	Yes	5676	8.9%
2	No	57984	91.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 q21_11: Scanner

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63583 /-] [Invalid=652 /-]		
Value	Label	Cases	Percentage
1	Yes	655	1.0%
2	No	62928	99.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 q21_12: E-mail Facility

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63588 /-] [Invalid=647 /-]		
Value	Label	Cases	Percentage
1	Yes	1774	2.8%
2	No	61814	97.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 q21_13: Internet Facility

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=60963 /-] [Invalid=3272 /-]		
Value	Label	Cases	Percentage
1	Yes	1780	2.9%
2	No	59183	97.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 q211_1: Dial-up Connection

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1740 /-] [Invalid=62495 /-]		
Value	Label	Cases	Percentage
1	Yes	604	34.7%
2	No	1136	65.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#29 q211_2: Prepaid (Card Connection)

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1557 /-] [Invalid=62678 /-]		
Value	Label	Cases	Percentage
1	Yes	635	40.8%
2	No	922	59.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#30 q211_3: Standard Packages

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1472 /-] [Invalid=62763 /-]		
Value	Label	Cases	Percentage
1	Yes	481	32.7%
2	No	991	67.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#31 q211_4: ADSL

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1369 /-] [Invalid=62866 /-]		
Value	Label	Cases	Percentage
1	Yes	309	22.6%
2	No	1060	77.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#32 q211_5: Broad band

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1186 /-] [Invalid=63049 /-]		
Value	Label	Cases	Percentage
1	Yes	57	4.8%
2	No	1129	95.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#33 q211_6: Other

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1145 /-] [Invalid=63090 /-]		

File Personal (cont.)

#33 q211_6: Other (cont.)

Value	Label	Cases	Percentage
1	Yes	34	3.0%
2	No	1111	97.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 q211_7: Dont know

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1147 /-] [Invalid=63088 /-]		
Value	Label	Cases	Percentage
1	Yes	52	4.5%
2	No	1095	95.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#35 q22: Awareness of Nanasala etc.

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=63415 /-] [Invalid=820 /-]		
Value	Label	Cases	Percentage
1	Yes	15936	25.1%
2	No	47479	74.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#36 q31: Year in which the computer was obtained

Information	[Type= continuous] [Format=numeric] [Range= 0-2011] [Missing=*]		
Statistics [NW/ W]	[Valid=6036 /-] [Invalid=58199 /-] [Mean=1967.224 /-] [StdDev=265.135 /-]		

#37 q32: Can assemble

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6163 /-] [Invalid=58072 /-]		
Value	Label	Cases	Percentage
1	Yes	2513	40.8%
2	No	3650	59.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 q33_1: Use for Education is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
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File Personal (cont.)

#38 q33_1: Use for Education is (cont.)

Statistics [NW/ W]	[Valid=5008 /-] [Invalid=59227 /-]
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Value	Label	Cases	Percentage
1	First	4054	81.0%
2	Second	701	14.0%
3	Third	198	4.0%
4	Fourth	33	0.7%
5	Fifth	12	0.2%
6	Sixth	3	0.1%
7	Seventh	4	0.1%
8	Eighth	3	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#39 q33_2: Use for Business (self) is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=1119 /-] [Invalid=63116 /-]
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Value	Label	Cases	Percentage
1	First	418	37.4%
2	Second	560	50.0%
3	Third	102	9.1%
4	Fourth	29	2.6%
5	Fifth	10	0.9%
6	Sixth	0	0.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 q33_3: Use for Entertainment is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=1094 /-] [Invalid=63141 /-]
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Value	Label	Cases	Percentage
1	First	292	26.7%
2	Second	477	43.6%
3	Third	251	22.9%
4	Fourth	49	4.5%
5	Fifth	25	2.3%
6	Sixth	0	0.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

File Personal (cont.)

#40 q33_3: Use for Entertainment is (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 q33_4: Use for Office work is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=3166 /-] [Invalid=61069 /-]

Value	Label	Cases	Percentage
1	First	491	15.5%
2	Second	1870	59.1%
3	Third	537	17.0%
4	Fourth	199	6.3%
5	Fifth	64	2.0%
6	Sixth	5	0.2%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#42 q33_5: Use for E-mail is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=1269 /-] [Invalid=62966 /-]

Value	Label	Cases	Percentage
1	First	383	30.2%
2	Second	472	37.2%
3	Third	310	24.4%
4	Fourth	66	5.2%
5	Fifth	30	2.4%
6	Sixth	3	0.2%
7	Seventh	5	0.4%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#43 q33_6: Use for Internet is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=1158 /-] [Invalid=63077 /-]

Value	Label	Cases	Percentage
1	First	111	9.6%
2	Second	443	38.3%
3	Third	431	37.2%

File Personal (cont.)

#43 q33_6: Use for Internet is (cont.)

Value (cont.)	Label	Cases	Percentage
4	Fourth	145	12.5%
5	Fifth	25	2.2%
6	Sixth	0	0.0%
7	Seventh	3	0.3%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#44 q33_7: Use for Other is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=1065 /-] [Invalid=63170 /-]		
Value	Label	Cases	Percentage
1	First	55	5.2%
2	Second	218	20.5%
3	Third	458	43.0%
4	Fourth	246	23.1%
5	Fifth	67	6.3%
6	Sixth	21	2.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#45 q33_8: Use for Other is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=189 /-] [Invalid=64046 /-]		
Value	Label	Cases	Percentage
1	First	88	46.6%
2	Second	46	24.3%
3	Third	36	19.0%
4	Fourth	16	8.5%
5	Fifth	0	0.0%
6	Sixth	3	1.6%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#46 q34_1: Mainly used software 1

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=6082 /-] [Invalid=58153 /-]		
Value	Label	Cases	Percentage
1	Word Processing	5560	91.4%
2	Spread Sheets	40	0.7%
3	Presentation tools	43	0.7%
4	E-mailing	79	1.3%
5	Internet surfing	16	0.3%
6	Statistical tools	3	0.0%
7	Graphics	104	1.7%
8	Web designing	0	0.0%
9	Programming	17	0.3%
10	Database management	8	0.1%
11	Project Management	0	0.0%
12	Other	212	3.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#47 q34_2: Mainly used software 2

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=5129 /-] [Invalid=59106 /-]		
Value	Label	Cases	Percentage
1	Word Processing	15	0.3%
2	Spread Sheets	3749	73.1%
3	Presentation tools	405	7.9%
4	E-mailing	267	5.2%
5	Internet surfing	99	1.9%
6	Statistical tools	41	0.8%
7	Graphics	214	4.2%
8	Web designing	12	0.2%
9	Programming	110	2.1%
10	Database management	28	0.5%
11	Project Management	8	0.2%
12	Other	181	3.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#48 q34_3: Mainly used software 3

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=3901 /-] [Invalid=60334 /-]		

File Personal (cont.)

#48 q34_3: Mainly used software 3 (cont.)

Value	Label	Cases	Percentage
1	Word Processing	10	0.3%
2	Spread Sheets	13	0.3%
3	Presentation tools	1935	49.6%
4	E-mailing	644	16.5%
5	Internet surfing	291	7.5%
6	Statistical tools	53	1.4%
7	Graphics	411	10.5%
8	Web designing	40	1.0%
9	Programming	144	3.7%
10	Database management	94	2.4%
11	Project Management	31	0.8%
12	Other	235	6.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#49 q34_4: Mainly used software 4

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=2506 /-] [Invalid=61729 /-]		
Value	Label	Cases	Percentage
1	Word Processing	2	0.1%
2	Spread Sheets	5	0.2%
3	Presentation tools	5	0.2%
4	E-mailing	748	29.8%
5	Internet surfing	584	23.3%
6	Statistical tools	118	4.7%
7	Graphics	447	17.8%
8	Web designing	72	2.9%
9	Programming	246	9.8%
10	Database management	106	4.2%
11	Project Management	43	1.7%
12	Other	130	5.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#50 q34_5: Mainly used software 5

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=1485 /-] [Invalid=62750 /-]		
Value	Label	Cases	Percentage
1	Word Processing	4	0.3%

File Personal (cont.)

#50 q34_5: Mainly used software 5 (cont.)

Value (cont.)	Label	Cases	Percentage
2	Spread Sheets	0	0.0%
3	Presentation tools	0	0.0%
4	E-mailing	0	0.0%
5	Internet surfing	663	44.6%
6	Statistical tools	58	3.9%
7	Graphics	218	14.7%
8	Web designing	124	8.4%
9	Programming	193	13.0%
10	Database management	110	7.4%
11	Project Management	22	1.5%
12	Other	93	6.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#51 q34_6: Mainly used software 6

Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=869 /-] [Invalid=63366 /-]		
Value	Label	Cases	Percentage
1	Word Processing	0	0.0%
2	Spread Sheets	8	0.9%
3	Presentation tools	0	0.0%
4	E-mailing	0	0.0%
5	Internet surfing	0	0.0%
6	Statistical tools	117	13.5%
7	Graphics	203	23.4%
8	Web designing	71	8.2%
9	Programming	229	26.4%
10	Database management	123	14.2%
11	Project Management	38	4.4%
12	Other	80	9.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#52 q35: How often used past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=6182 /-] [Invalid=58053 /-]		
Value	Label	Cases	Percentage
1	Daily	2841	46.0%
2	Several times a week	2251	36.4%

File Personal (cont.)

#52 q35: How often used past 12 months (cont.)

Value (cont.)	Label	Cases	Percentage
3	Once a week	568	9.2%
4	Once a month	129	2.1%
5	Rerally	131	2.1%
6	Do not use	262	4.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#53 q36: Out of order past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6173 /-] [Invalid=58062 /-]		
Value	Label	Cases	Percentage
1	Yes	2178	35.3%
2	No	3995	64.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#54 q37: Computer down time

Information	[Type= continuous] [Format=numeric] [Range= 0-260] [Missing=*]		
Statistics [NW/ W]	[Valid=2084 /-] [Invalid=62151 /-] [Mean=8.608 /-] [StdDev=15.96 /-]		

#55 q38: Got repaired

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2113 /-] [Invalid=62122 /-]		
Value	Label	Cases	Percentage
1	Yes	1478	69.9%
2	No	635	30.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#56 q381_1: How did repair 1

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=1451 /-] [Invalid=62784 /-]		
Value	Label	Cases	Percentage
1	By family member	294	20.3%
2	By a friend/relative	273	18.8%
3	Through the seller (under warranty period)	352	24.3%
4	By private repairing center	518	35.7%
5	Other	14	1.0%

File Personal (cont.)

#56 q381_1: How did repair 1 (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#57 q381_2: How did repair 2

Information [Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=66 /-] [Invalid=64169 /-]

Value	Label	Cases	Percentage
1	By family member	8	12.1%
2	By a friend/relative	14	21.2%
3	Through the seller (under warranty period)	26	39.4%
4	By private repairing center	18	27.3%
5	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#58 q382_1: Reason for not repair 1

Information [Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=547 /-] [Invalid=63688 /-]

Value	Label	Cases	Percentage
1	Due to financial difficulties	113	20.7%
2	Unavailability of repairing facilities	47	8.6%
3	Repairing is not worth	123	22.5%
4	Unavailability of hardware and/or software	73	13.3%
5	Other	191	34.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#59 q382_2: Reason for not repair 2

Information [Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=74 /-] [Invalid=64161 /-]

Value	Label	Cases	Percentage
1	Due to financial difficulties	0	0.0%
2	Unavailability of repairing facilities	12	16.2%
3	Repairing is not worth	15	20.3%
4	Unavailability of hardware and/or software	12	16.2%
5	Other	35	47.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#60 q41_1: Reason 1 for not having a computer

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
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Statistics [NW/ W]	[Valid=57137 /-] [Invalid=7098 /-]
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Value	Label	Cases	Percentage
1	Can not afford	30080	52.6%
2	Not knowledgeable about the use of computers	6877	12.0%
3	Not necessary	17739	31.0%
4	Children will be mislead	574	1.0%
5	No electricity	448	0.8%
6	Have easy access to computers in other places	831	1.5%
7	Other	588	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#61 q41_2: Reason 2 for not having a computer

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
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Statistics [NW/ W]	[Valid=21678 /-] [Invalid=42557 /-]
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Value	Label	Cases	Percentage
1	Can not afford	43	0.2%
2	Not knowledgeable about the use of computers	10514	48.5%
3	Not necessary	8283	38.2%
4	Children will be mislead	406	1.9%
5	No electricity	1293	6.0%
6	Have easy access to computers in other places	916	4.2%
7	Other	223	1.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#62 q41_3: Reason 3 for not having a computer

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
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Statistics [NW/ W]	[Valid=8018 /-] [Invalid=56217 /-]
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Value	Label	Cases	Percentage
1	Can not afford	8	0.1%
2	Not knowledgeable about the use of computers	12	0.1%
3	Not necessary	6495	81.0%
4	Children will be mislead	209	2.6%
5	No electricity	755	9.4%
6	Have easy access to computers in other places	389	4.9%
7	Other	150	1.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#63 q42_1: Method 1 to get complete the requirement

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=56826 /-] [Invalid=7409 /-]		
Value	Label	Cases	Percentage
1	Friends/relatives computers	2639	4.6%
2	Private institutions	10172	17.9%
3	Government agencies (Nena Sala, Vidatha, etc..)	286	0.5%
4	Office/educational institutions	2725	4.8%
5	Such facilities were not required	40662	71.6%
6	Other	342	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#64 q42_2: Method 2 to get complete the requirement

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=2780 /-] [Invalid=61455 /-]		
Value	Label	Cases	Percentage
1	Friends/relatives computers	14	0.5%
2	Private institutions	1138	40.9%
3	Government agencies (Nena Sala, Vidatha, etc..)	140	5.0%
4	Office/educational institutions	869	31.3%
5	Such facilities were not required	562	20.2%
6	Other	57	2.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#65 q42_3: Method 3 to get complete the requirement

Information	[Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=621 /-] [Invalid=63614 /-]		
Value	Label	Cases	Percentage
1	Friends/relatives computers	12	1.9%
2	Private institutions	16	2.6%
3	Government agencies (Nena Sala, Vidatha, etc..)	87	14.0%
4	Office/educational institutions	246	39.6%
5	Such facilities were not required	246	39.6%
6	Other	14	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#66 q43com: Distance to computer facilities

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
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File Personal (cont.)

#66 q43com: Distance to computer facilities (cont.)

Statistics [NW/ W] [Valid=56825 /-] [Invalid=7410 /-]

Value	Label	Cases	Percentage
1	Less than 1km	12349	21.7%
2	(1 - 3)km	11756	20.7%
3	(4 - 6)km	8488	14.9%
4	More than 6km	13336	23.5%
5	Not knowing	10896	19.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#67 q43int: Distance to internet & email facilities

Information [Type= continuous] [Format=numeric] [Range= 1-6] [Missing=*]

Statistics [NW/ W] [Valid=55884 /-] [Invalid=8351 /-]

Value	Label	Cases	Percentage
1	Friends/relatives computers	10659	19.1%
2	Private institutions	10569	18.9%
3	Government agencies (Nena Sala, Vidatha, etc..)	8014	14.3%
4	Office/educational institutions	13295	23.8%
5	Such facilities were not required	13347	23.9%
6	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#68 q44_1: Use for education activities is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=21821 /-] [Invalid=42414 /-]

Value	Label	Cases	Percentage
1	First	18984	87.0%
2	Second	830	3.8%
3	Third	149	0.7%
4	Fourth	22	0.1%
5	Fifth	19	0.1%
6	Sixth	0	0.0%
7	Seventh	6	0.0%
8	Eighth	1811	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#69 q44_2: Use for business activities is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

File Personal (cont.)

#69 q44_2: Use for business activities is (cont.)

Statistics [NW/ W]	[Valid=4280 /-] [Invalid=59955 /-]
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Value	Label	Cases	Percentage
1	First	910	21.3%
2	Second	2584	60.4%
3	Third	616	14.4%
4	Fourth	37	0.9%
5	Fifth	103	2.4%
6	Sixth	30	0.7%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#70 q44_3: Use for entertainment is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=10857 /-] [Invalid=53378 /-]
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Value	Label	Cases	Percentage
1	First	490	4.5%
2	Second	7620	70.2%
3	Third	2159	19.9%
4	Fourth	492	4.5%
5	Fifth	80	0.7%
6	Sixth	16	0.1%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#71 q44_4: Use for e_mail is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
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Statistics [NW/ W]	[Valid=3165 /-] [Invalid=61070 /-]
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Value	Label	Cases	Percentage
1	First	166	5.2%
2	Second	1168	36.9%
3	Third	1195	37.8%
4	Fourth	609	19.2%
5	Fifth	27	0.9%
6	Sixth	0	0.0%
7	Seventh	0	0.0%
8	Eighth	0	0.0%

File Personal (cont.)

#71 q44_4: Use for e_mail is (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#72 q44_5: Use for surfing internet is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=3577 /-] [Invalid=60658 /-]

Value	Label	Cases	Percentage
1	First	122	3.4%
2	Second	903	25.2%
3	Third	1834	51.3%
4	Fourth	465	13.0%
5	Fifth	230	6.4%
6	Sixth	21	0.6%
7	Seventh	0	0.0%
8	Eighth	2	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#73 q44_6: Use for office work is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=1374 /-] [Invalid=62861 /-]

Value	Label	Cases	Percentage
1	First	333	24.2%
2	Second	548	39.9%
3	Third	293	21.3%
4	Fourth	110	8.0%
5	Fifth	33	2.4%
6	Sixth	50	3.6%
7	Seventh	7	0.5%
8	Eighth	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#74 q44_7: Use for other purpose is

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]

Statistics [NW/ W] [Valid=459 /-] [Invalid=63776 /-]

Value	Label	Cases	Percentage
1	First	116	25.3%
2	Second	172	37.5%
3	Third	94	20.5%

File Personal (cont.)

#74 q44_7: Use for other purpose is (cont.)

Value (cont.)	Label	Cases	Percentage
4	Fourth	4	0.9%
5	Fifth	0	0.0%
6	Sixth	33	7.2%
7	Seventh	18	3.9%
8	Eighth	22	4.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#75 q44_8: Using a computer is not necessary is

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=13611 /-] [Invalid=50624 /-]		
Value	Label	Cases	Percentage
1	First	400	2.9%
2	Second	50	0.4%
3	Third	0	0.0%
4	Fourth	7	0.1%
5	Fifth	10	0.1%
6	Sixth	4	0.0%
7	Seventh	0	0.0%
8	Eighth	13140	96.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#76 p1_srno: Person Serial No

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-] [Mean=2.722 /-] [StdDev=1.604 /-]

#77 delete

Information	[Type= continuous] [Format=numeric] [Range= 1-20452] [Missing=*]
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-] [Mean=10135.805 /-] [StdDev=5952.259 /-]

#78 p3_rship: Relationship to head of the household

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=64212 /-] [Invalid=23 /-]		
Value	Label	Cases	Percentage
1	Head of the household	16501	25.8%
2	Wife/Houshand	13126	20.5%

File Personal (cont.)

#78 p3_rship: Relationship to head of the household (cont.)

Value (cont.)	Label	Cases	Percentage
3	Son/Daughter	26048	40.8%
4	Parents	894	1.4%
5	Other relative	6978	10.9%
6	Domestic servant	234	0.4%
7	Boarder	114	0.2%
8	Lodger	2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#79 p4_sex: Sex

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=64232 /-] [Invalid=3 /-]		
Value	Label	Cases	Percentage
1	Male	30868	48.1%
2	Female	33364	51.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#80 p5_age: Age at last birthday

Information	[Type= continuous] [Format=numeric] [Range= 5-69] [Missing=*]
Statistics [NW/ W]	[Valid=64235 /-] [Invalid=0 /-] [Mean=32.104 /-] [StdDev=17.506 /-]

#81 p6_eth: Ethnic group

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=61439 /-] [Invalid=2796 /-]		
Value	Label	Cases	Percentage
1	Sinhalese	45901	74.8%
2	Sri lanka tamil	4992	8.1%
3	Indian tamil	4410	7.2%
4	Sri lanka moor	5796	9.4%
5	Malay	204	0.3%
6	Burgher	94	0.2%
7	Other	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#82 p7_occ: Occupation

Information	[Type= continuous] [Format=numeric] [Missing=*]
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File Personal (cont.)

#82 p7_occ: Occupation (cont.)

Statistics [NW/ W]	[Valid=0 /-] [Invalid=64235 /-]
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#83 p8_mari: Marital status

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
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Statistics [NW/ W]	[Valid=61208 /-] [Invalid=3027 /-]
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Value	Label	Cases	Percentage
1	Never married	25256	41.3%
2	Married	32754	53.5%
3	Widowed	2690	4.4%
4	Divorced	117	0.2%
5	Separated	386	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#84 p9_edu: Educational attainment

Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
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Statistics [NW/ W]	[Valid=63527 /-] [Invalid=708 /-]
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Value	Label	Cases	Percentage
1	Studying/Studied Grade 1	2711	4.3%
2	Passed grade - 2	2798	4.4%
3	Passed grade - 3	2939	4.6%
4	Passed grade - 4	4003	6.3%
5	Passed grade - 5	4280	6.7%
6	Passed grade - 6	3131	4.9%
7	Passed grade - 7	3646	5.7%
8	Passed grade - 8	4977	7.8%
9	Passed grade - 9	3476	5.5%
10	Passed grade - 10	12590	19.8%
11	Passed GCE(O/L)/NCGE	6728	10.6%
12	Passed grade - 12	2205	3.5%
13	Passed GCE(A/L)	5845	9.2%
14	Passed GAQ/GSQ	103	0.2%
15	Degree	858	1.4%
16	Post Graduate Degree/Diploma	190	0.3%
19	No schooling	2956	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#85 p10_inst: Institute currently attended for education

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]		
Statistics [NW/ W]	[Valid=63180 /-] [Invalid=1055 /-] [Mean=3.981 /-] [StdDev=1.722 /-]		
Value	Label	Cases	Percentage
0	0	10	0.0%
1	School	15428	24.4%
2	University	328	0.5%
3	Other Educational Instutes	675	1.1%
4	Vocational/Technical	285	0.5%
5	Not being educated	46454	73.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#86 p11sin: Literacy in Sinhala

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=58590 /-] [Invalid=5645 /-]		
Value	Label	Cases	Percentage
1	Able to read and write	43825	74.8%
2	Unable to read and write	14763	25.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#87 p11tam: Literacy in Tamil

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=58270 /-] [Invalid=5965 /-]		
Value	Label	Cases	Percentage
1	Able to read and write	11781	20.2%
2	Unable to read and write	46487	79.8%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#88 p11eng: Literacy in English

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=58342 /-] [Invalid=5893 /-]		
Value	Label	Cases	Percentage
1	Able to read and write	9677	16.6%
2	Unable to read and write	48662	83.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Personal (cont.)

#89 g2: Aware about using computer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=63014 /-] [Invalid=1221 /-]
Definition	Computers are used in wide range of areas from playing games to very complicated applications in aeronautics. If a person has at least heard of one of these uses he/she is considered as a person aware about uses of computers.

Value	Label	Cases	Percentage
1	Yes	23071	36.6%
2	No	39943	63.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#90 g3: Able to do something on your own

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=23937 /-] [Invalid=40298 /-]
Definition	This question is used to identify household members in the age group of 5 - 69 yrs who are computer literate. A person is considered as computer literate if he/she can do something on his/her own using a computer. (...such as typing a letter using a computer, a child of 5 yrs playing on the computer, send a message using a computer, download info from internet etc.)

Value	Label	Cases	Percentage
1	Yes	10156	42.4%
2	No	13780	57.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#91 g4: Able to use at lease two software

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9776 /-] [Invalid=54459 /-]
Definition	This question is used to identify household members in the age group of 5 - 69 yrs who are computer literate. A person is considered as computer literate if he/she can use at least two software packages (eg Access/ Excel/ Word/ Outlook/ Photoshop etc.)

Value	Label	Cases	Percentage
1	Yes	7231	74.0%
2	No	2545	26.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#92 g5_1: Means of knowledge acquisition 1

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=9735 /-] [Invalid=54500 /-]
Literal question	Part 5 cage 5. How did you learn to use the computers?

File Personal (cont.)

#92 g5_1: Means of knowledge acquisition 1 (cont.)

Value	Label	Cases	Percentage
1	Private institutions	4732	48.6%
2	School / Universities	2220	22.8%
3	Government training centers	388	4.0%
4	On the job training	777	8.0%
5	In service training	222	2.3%
6	Family members	670	6.9%
7	Friends / relatives	453	4.7%
8	Self studies	221	2.3%
9	Media	6	0.1%
10	Other	46	0.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#93 g5_2: Means of knowledge acquisition 2

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=3492 /-] [Invalid=60743 /-]		
Literal question	Part 5 cage 5. How did you learn to use the computers?		
Value	Label	Cases	Percentage
1	Private institutions	11	0.3%
2	School / Universities	1179	33.8%
3	Government training centers	209	6.0%
4	On the job training	532	15.2%
5	In service training	287	8.2%
6	Family members	316	9.0%
7	Friends / relatives	410	11.7%
8	Self studies	498	14.3%
9	Media	30	0.9%
10	Other	20	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#94 g5_3: Means of knowledge acquisition 3

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]		
Statistics [NW/ W]	[Valid=1293 /-] [Invalid=62942 /-]		
Literal question	Part 5 cage 5. How did you learn to use the computers?		
Value	Label	Cases	Percentage
1	Private institutions	1	0.1%
2	School / Universities	1	0.1%

File Personal (cont.)

#94 g5_3: Means of knowledge acquisition 3 (cont.)

Value (cont.)	Label	Cases	Percentage
3	Government training centers	80	6.2%
4	On the job training	134	10.4%
5	In service training	181	14.0%
6	Family members	123	9.5%
7	Friends / relatives	238	18.4%
8	Self studies	424	32.9%
9	Media	93	7.2%
10	Other	15	1.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#95 g5_4: Means of knowledge acquisition 4

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=502 /-] [Invalid=63733 /-]
Literal question	Part 5 cage 5. How did you learn to use the computers?

Value	Label	Cases	Percentage
1	Private institutions	0	0.0%
2	School / Universities	0	0.0%
3	Government training centers	1	0.2%
4	On the job training	23	4.6%
5	In service training	41	8.2%
6	Family members	23	4.6%
7	Friends / relatives	72	14.3%
8	Self studies	219	43.6%
9	Media	107	21.3%
10	Other	16	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#96 g5_5: Means of knowledge acquisition 5

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=192 /-] [Invalid=64043 /-]
Literal question	Part 5 cage 5. How did you learn to use the computers?

Value	Label	Cases	Percentage
1	Private institutions	2	1.0%
2	School / Universities	0	0.0%
3	Government training centers	0	0.0%
4	On the job training	0	0.0%

File Personal (cont.)

#96 g5_5: Means of knowledge acquisition 5 (cont.)

Value (cont.)	Label	Cases	Percentage
5	In service training	10	5.2%
6	Family members	9	4.7%
7	Friends / relatives	15	7.8%
8	Self studies	61	31.8%
9	Media	78	40.6%
10	Other	17	8.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#97 g6_1: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=9225 /-] [Invalid=55010 /-]
Literal question	Part 5 cage 6. What are the computer courses that you have followed?

Value	Label	Cases	Percentage
1	Word processing	7368	79.9%
2	Spreadsheets	114	1.2%
3	Presentation tools	51	0.6%
4	E-mailing	54	0.6%
5	Internet surfing	20	0.2%
6	Statistical tools	3	0.0%
7	Graphics	109	1.2%
8	Web designing	6	0.1%
9	Programming	73	0.8%
10	Database management	13	0.1%
11	Project management	3	0.0%
12	Networking	7	0.1%
13	Courses design for kids	891	9.7%
14	Other	512	5.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#98 g6_2: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=6567 /-] [Invalid=57668 /-]
Literal question	Part 5 cage 6. What are the computer courses that you have followed?

Value	Label	Cases	Percentage
1	Word processing	9	0.1%
2	Spreadsheets	4534	69.1%

File Personal (cont.)

#98 g6_2: Computer courses that you have followed (cont.)

Value (cont.)	Label	Cases	Percentage
3	Presentation tools	370	5.6%
4	E-mailing	389	5.9%
5	Internet surfing	74	1.1%
6	Statistical tools	38	0.6%
7	Graphics	226	3.4%
8	Web designing	29	0.4%
9	Programming	199	3.0%
10	Database management	48	0.7%
11	Project management	9	0.1%
12	Networking	14	0.2%
13	Courses design for kids	372	5.7%
14	Other	255	3.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#99 g6_3: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=4062 /-] [Invalid=60173 /-]		
Literal question	Part 5 cage 6. What are the computer courses that you have followed?		
Value	Label	Cases	Percentage
1	Word processing	3	0.1%
2	Spreadsheets	4	0.1%
3	Presentation tools	2206	54.3%
4	E-mailing	535	13.2%
5	Internet surfing	344	8.5%
6	Statistical tools	52	1.3%
7	Graphics	259	6.4%
8	Web designing	40	1.0%
9	Programming	163	4.0%
10	Database management	78	1.9%
11	Project management	19	0.5%
12	Networking	19	0.5%
13	Courses design for kids	171	4.2%
14	Other	169	4.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#100 g6_4: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]
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File Personal (cont.)

#100 g6_4: Computer courses that you have followed (cont.)

Statistics [NW/ W]	[Valid=2434 /-] [Invalid=61801 /-]		
Literal question	Part 5 cage 6. What are the computer courses that you have followed?		
Value	Label	Cases	Percentage
1	Word processing	0	0.0%
2	Spreadsheets	0	0.0%
3	Presentation tools	5	0.2%
4	E-mailing	1097	45.1%
5	Internet surfing	475	19.5%
6	Statistical tools	71	2.9%
7	Graphics	228	9.4%
8	Web designing	54	2.2%
9	Programming	169	6.9%
10	Database management	115	4.7%
11	Project management	19	0.8%
12	Networking	19	0.8%
13	Courses design for kids	89	3.7%
14	Other	92	3.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#101 g6_5: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]		
Statistics [NW/ W]	[Valid=1539 /-] [Invalid=62696 /-]		
Literal question	Part 5 cage 6. What are the computer courses that you have followed?		
Value	Label	Cases	Percentage
1	Word processing	0	0.0%
2	Spreadsheets	0	0.0%
3	Presentation tools	1	0.1%
4	E-mailing	1	0.1%
5	Internet surfing	929	60.4%
6	Statistical tools	58	3.8%
7	Graphics	146	9.5%
8	Web designing	63	4.1%
9	Programming	108	7.0%
10	Database management	89	5.8%
11	Project management	31	2.0%
12	Networking	29	1.9%
13	Courses design for kids	38	2.5%
14	Other	45	2.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#102 g6_6: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=859 /-] [Invalid=63376 /-]		
Literal question	Part 5 cage 6. What are the computer courses that you have followed?		
Value	Label	Cases	Percentage
1	Word processing	0	0.0%
2	Spreadsheets	0	0.0%
3	Presentation tools	0	0.0%
4	E-mailing	0	0.0%
5	Internet surfing	2	0.2%
6	Statistical tools	153	17.8%
7	Graphics	205	23.9%
8	Web designing	62	7.2%
9	Programming	194	22.6%
10	Database management	124	14.4%
11	Project management	30	3.5%
12	Networking	43	5.0%
13	Courses design for kids	22	2.6%
14	Other	24	2.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#103 g6_7: Computer courses that you have followed

Information	[Type= continuous] [Format=numeric] [Range= 1-14] [Missing=*]		
Statistics [NW/ W]	[Valid=473 /-] [Invalid=63762 /-]		
Literal question	Part 5 cage 6. What are the computer courses that you have followed?		
Value	Label	Cases	Percentage
1	Word processing	1	0.2%
2	Spreadsheets	1	0.2%
3	Presentation tools	1	0.2%
4	E-mailing	0	0.0%
5	Internet surfing	0	0.0%
6	Statistical tools	1	0.2%
7	Graphics	77	16.3%
8	Web designing	39	8.2%
9	Programming	90	19.0%
10	Database management	91	19.2%
11	Project management	32	6.8%
12	Networking	74	15.6%
13	Courses design for kids	20	4.2%

File Personal (cont.)

#103 g6_7: Computer courses that you have followed (cont.)

Value (cont.)	Label	Cases	Percentage
14	Other	46	9.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#104 g7: How often used computers

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]		
Statistics [NW/ W]	[Valid=9743 /-] [Invalid=54492 /-]		
Literal question	Part 5 cage 7. How often did you use computers anywhere during last 12 months?		
Value	Label	Cases	Percentage
1	Daily	2091	21.5%
2	Several times a week	2507	25.7%
3	Once a week	1620	16.6%
4	Once a month	689	7.1%
5	Rarely	1466	15.1%
6	Never	1363	14.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#105 e8: Awareness about e-mail facility

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=62906 /-] [Invalid=1329 /-]		
Literal question	Part 5 cage 8. Are you aware about e-mail facility?		
Value	Label	Cases	Percentage
1	Yes, can use on my own	3301	5.2%
2	Yes, can use with others help	2982	4.7%
3	Not aware	56623	90.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#106 e9: Usage of e-mail past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=6305 /-] [Invalid=57930 /-]		
Literal question	Part 5 cage 9. Did you use email during the last 12 months?		
Value	Label	Cases	Percentage
1	Yes	2442	38.7%
2	No	3861	61.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#107 e10: Type of usage e-mail during past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2509 /-] [Invalid=61726 /-]		
Literal question	Part 5 cage 10. How often did you use e-mail during the last 12 months?		
Value	Label	Cases	Percentage
1	Daily	624	24.9%
2	Several times a week	682	27.2%
3	Once a week	392	15.6%
4	Once a month	278	11.1%
5	Rarely	533	21.2%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#108 e11_1: Place 1 of e-mail using

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2455 /-] [Invalid=61780 /-]		
Literal question	Part 5 cage 11. Where did you use e-mail during the last 12 months?		
Value	Label	Cases	Percentage
1	Work place	1190	48.5%
2	Home	541	22.0%
3	Relative/friend home	149	6.1%
4	Private institutions	400	16.3%
5	Schools/Universities	115	4.7%
6	Government training centers (Nanasala, Vidatha)	22	0.9%
7	Other	37	1.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#109 e11_2: Place 2 of e-mail using

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=376 /-] [Invalid=63859 /-]		
Literal question	Part 5 cage 11. Where did you use e-mail during the last 12 months?		
Value	Label	Cases	Percentage
1	Work place	4	1.1%
2	Home	213	56.6%
3	Relative/friend home	23	6.1%
4	Private institutions	75	19.9%
5	Schools/Universities	49	13.0%
6	Government training centers (Nanasala, Vidatha)	7	1.9%
7	Other	5	1.3%

File Personal (cont.)

#109 e11_2: Place 2 of e-mail using (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#110 e11_3: Place 3 of e-mail using

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=35 /-] [Invalid=64200 /-]		
Literal question	Part 5 cage 11. Where did you use e-mail during the last 12 months?		
Value	Label	Cases	Percentage
1	Work place	0	0.0%
2	Home	1	2.9%
3	Relative/friend home	1	2.9%
4	Private institutions	14	40.0%
5	Schools/Universities	14	40.0%
6	Government training centers (Nanasala, Vidatha)	2	5.7%
7	Other	3	8.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#111 e12: Have e-mail address

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5242 /-] [Invalid=58993 /-]		
Literal question	Part 5 cage 12. Do you have a email address?		
Value	Label	Cases	Percentage
1	Yes	1444	27.6%
2	No	3794	72.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#112 i13: Awareness about internet

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=62240 /-] [Invalid=1995 /-]		
Literal question	Part 5 cage 13. Are you aware about internet?		
Value	Label	Cases	Percentage
1	Yes, can use on my own	3173	5.1%
2	Yes, can use with others help	2668	4.3%
3	Not aware	56399	90.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#113 i14: Usage of internet past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5878 /-] [Invalid=58357 /-]		
Literal question	Part 5 cage 14. Did you use internet during the last 12 months?		
Value	Label	Cases	Percentage
1	Yes	2559	43.5%
2	No	3318	56.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#114 i15: Type of usage internet during past 12 months

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=2654 /-] [Invalid=61581 /-]		
Literal question	Part 5 cage 15. How often did you use internet during the last 12 months?		
Value	Label	Cases	Percentage
1	Daily	470	17.7%
2	Several times a week	670	25.2%
3	Once a week	468	17.6%
4	Once a month	345	13.0%
5	Rarely	701	26.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#115 i16_1: Place 1 where internet was used

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=2609 /-] [Invalid=61626 /-]		
Literal question	Part 5 cage 16. Where did you use internet during the last 12 months?		
Value	Label	Cases	Percentage
1	Work place	1093	41.9%
2	Home	576	22.1%
3	Relative/friend home	217	8.3%
4	Private institutions	481	18.4%
5	Schools/Universities	173	6.6%
6	Government training centers (Nanasala, Vidatha)	27	1.0%
7	Other	42	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#116 i16_2: Place 2 where internet was used

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]		
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File Personal (cont.)

#116 i16_2: Place 2 where internet was used (cont.)

Statistics [NW/ W]	[Valid=430 /-] [Invalid=63805 /-]		
Literal question	Part 5 cage 16. Where did you use internet during the last 12 months?		
Value	Label	Cases	Percentage
1	Work place	9	2.1%
2	Home	201	47.0%
3	Relative/friend home	22	5.1%
4	Private institutions	103	24.1%
5	Schools/Universities	77	18.0%
6	Government training centers (Nanasala, Vidatha)	6	1.4%
7	Other	10	2.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#117 i16_3: Place 3 where internet was used

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=39 /-] [Invalid=64196 /-]		
Literal question	Part 5 cage 16. Where did you use internet during the last 12 months?		
Value	Label	Cases	Percentage
1	Work place	0	0.0%
2	Home	4	10.3%
3	Relative/friend home	1	2.6%
4	Private institutions	12	30.8%
5	Schools/Universities	14	35.9%
6	Government training centers (Nanasala, Vidatha)	1	2.6%
7	Other	7	17.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#118 i17_1: Purpose 1 of using internet

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]		
Statistics [NW/ W]	[Valid=2581 /-] [Invalid=61654 /-]		
Literal question	Part 5 cage 17. For what purpose did you use internet during last 12 months?		
Value	Label	Cases	Percentage
1	Educational activities	1095	42.4%
2	Getting information	985	38.2%
3	Business activities	117	4.5%
4	Communication	61	2.4%
5	Office work	183	7.1%
6	For entertainment	115	4.5%

File Personal (cont.)

#118 i17_1: Purpose 1 of using internet (cont.)

Value (cont.)	Label	Cases	Percentage
7	Internet banking	3	0.1%
8	Dealing with government organization/public authorities	5	0.2%
9	Purchasing goods and services	1	0.0%
10	Other	16	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#119 i17_2: Purpose 2 of using internet

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=1455 /-] [Invalid=62780 /-]
Literal question	Part 5 cage 17. For what purpose did you use internet during last 12 months?

Value	Label	Cases	Percentage
1	Educational activities	2	0.1%
2	Getting information	656	45.1%
3	Business activities	139	9.6%
4	Communication	180	12.4%
5	Office work	248	17.0%
6	For entertainment	193	13.3%
7	Internet banking	6	0.4%
8	Dealing with government organization/public authorities	13	0.9%
9	Purchasing goods and services	7	0.5%
10	Other	11	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#120 i17_3: Purpose 3 of using internet

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=678 /-] [Invalid=63557 /-]
Literal question	Part 5 cage 17. For what purpose did you use internet during last 12 months?

Value	Label	Cases	Percentage
1	Educational activities	0	0.0%
2	Getting information	1	0.1%
3	Business activities	54	8.0%
4	Communication	216	31.9%
5	Office work	151	22.3%
6	For entertainment	202	29.8%
7	Internet banking	23	3.4%
8	Dealing with government organization/public authorities	17	2.5%

File Personal (cont.)

#120 i17_3: Purpose 3 of using internet (cont.)

Value (cont.)	Label	Cases	Percentage
9	Purchasing goods and services	3	0.4%
10	Other	11	1.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#121 i17_4: Purpose 4 of using internet

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=251 /-] [Invalid=63984 /-]
Literal question	Part 5 cage 17. For what purpose did you use internet during last 12 months?

Value	Label	Cases	Percentage
1	Educational activities	0	0.0%
2	Getting information	0	0.0%
3	Business activities	1	0.4%
4	Communication	33	13.1%
5	Office work	76	30.3%
6	For entertainment	102	40.6%
7	Internet banking	16	6.4%
8	Dealing with government organization/public authorities	9	3.6%
9	Purchasing goods and services	9	3.6%
10	Other	5	2.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#122 i17_5: Purpose 5 of using internet

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=93 /-] [Invalid=64142 /-]
Literal question	Part 5 cage 17. For what purpose did you use internet during last 12 months?

Value	Label	Cases	Percentage
1	Educational activities	0	0.0%
2	Getting information	1	1.1%
3	Business activities	0	0.0%
4	Communication	1	1.1%
5	Office work	16	17.2%
6	For entertainment	35	37.6%
7	Internet banking	7	7.5%
8	Dealing with government organization/public authorities	14	15.1%
9	Purchasing goods and services	12	12.9%
10	Other	7	7.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Personal (cont.)

#123 i18: Usage of mobile phone on your own

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=61805 /-] [Invalid=2430 /-]		
Literal question	Part 5 cage 18. Did you use a mobile phone on your own during last 12 months?		
Value	Label	Cases	Percentage
1	Yes	27770	44.9%
2	No	34034	55.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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Household Computer Literacy Survey of Sri Lanka 2006/2007, "Documentation\Report - Section 2.doc"

Questionnaires

Survey on Computer Literacy 2006, "Documentation\Questionnaire - English.pdf"

Technical documents

General Instructions, "Documentation\Instructions in Sinhala.pdf"

Other documents

Study Documentation of CLS06 Project, "Documentation\Study Documentation of CLS06 Project.pdf"

Scripts and programs

Fonts - Sinhala and Tamil, "Documentation\Fonts.zip"

Other resources

Household Computer Literacy Survey of Sri Lanka 2006/2007, "Documentation\Report - Cover.jpg"