

Jamaica - Survey of Living Conditions 1989(1)

Statistical Institute of Jamaica, Planning Institute of Jamaica

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Sampling

Sampling Procedure

Sample size is 2,005 households

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
1989-06	1989-08	N/A

Data Collection Mode

Face-to-face [f2f]

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

cover

Content

Cases 1973

Variable(s) 19

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	cid	CARD TYPE	discrete	numeric	
V2	hid	HOUSEHOLD NUMBER	contin	numeric	
V3	day1	DAY OF INTERVIEW	contin	numeric	
V4	mo1	MONTH OF INTERVIEW	discrete	numeric	
V5	yr1	YEAR OF INTERVIEW	contin	numeric	
V6	parish	PARISH	discrete	numeric	
V7	constit	CONSTITUENCY	discrete	numeric	
V8	enumdis	ENUMERATION DISTRICT	contin	numeric	
V9	dwell	DWELLING NUMBER	contin	numeric	
V10	hhld	HOUSEHOLD	discrete	numeric	
V11	oldarea	AREA	discrete	numeric	
V12	intid	INTERVIEWER CODE	contin	numeric	
V13	supid	SUPERVISORS CODE	discrete	numeric	
V14	daya	DAY OF ANTHROPOMETRICS	contin	numeric	
V15	moa	MONTH OF ANTHROPOMETRICS	discrete	numeric	
V16	yra	YEAR OF ANTHROPOMETRICS	contin	numeric	
V17	anthid	ID OF ANTHROPOMETRIST	contin	numeric	
V18	area	AREA CODE (VERSION APR/94)	discrete	numeric	
V19	smpreg		contin	numeric	

ROSTER

Content

Cases 8756

Variable(s) 16

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V171	cid	CARD TYPE	discrete	numeric	
V172	hid	HOUSEHOLD NUMBER	contin	numeric	
V173	pid	INDIVIDUAL NUMBER	discrete	numeric	
V174	sex	SEX: 1-MALE 2-FEMALE	discrete	numeric	
V175	agey	AGE - YEARS	contin	numeric	
V176	memb	HOUSEHOLD MEMBER?	discrete	numeric	
V177	religion	RELIGION	discrete	numeric	
V178	mliv	MOTHER LIVE HERE?	discrete	numeric	
V179	mid	ID CODE OF MOTHER	discrete	numeric	
V180	med	ED OF MOTHER	discrete	numeric	
V181	fliv	FATHER LIVE HERE?	discrete	numeric	
V182	fid	ID CODE OF FATHER	discrete	numeric	
V183	fed	ED OF FATHER	discrete	numeric	
V184	respid	ID OF RESPONSIBLE ADULT	discrete	numeric	
V185	here	RESP FOR ED HERE?	discrete	numeric	
V186	resid	ID OF THAT PERSON	discrete	numeric	

SECTA1

Content	Part A: Health -To be asked to each household member
Cases	8329
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V192	cid	CARD TYPE	discrete	numeric	
V193	hid	HOUSEHOLD NUMBER	contin	numeric	
V194	pid	INDIVIDUAL NUMBER	discrete	numeric	
V195	illm	SA1Q01: ANY ILLNESS/INJURY PAST 4 WEEKS?	discrete	numeric	
V196	illmw	SA1Q02: ILLNESS/INJURY BEGIN WITHIN PAST 4 WKS OR BEFORE?	discrete	numeric	
V197	daysi	SA1Q03: DAYS ILL	contin	numeric	
V198	daysin	SA1Q04: DAYS UNABLE	contin	numeric	
V199	illc	SA1Q05: VISIT FOR ILLNESS?	discrete	numeric	
V200	nvisits	SA1Q06: HOW MANY VISITS?	contin	numeric	
V201	pubhos	SA1Q07A: VISIT PUBLIC HOSPITAL?	discrete	numeric	
V202	privhos	SA1Q07B: VISIT PRIVATE HOSPITAL	discrete	numeric	
V203	pubhlc	SA1Q07C: VISIT PUBLIC HLTH CNTR	discrete	numeric	
V204	privhlc	SA1Q07D: VISIT PRIVATE HLTH CNT	discrete	numeric	
V205	doctor	SA1Q07E: VISIT PRIVATE DOCTOR?	discrete	numeric	
V206	pharmacy	SA1Q07F: VISIT PRIVATE PHARMACY	discrete	numeric	
V207	homev	SA1Q07G: VISIT PATIENT'S HOME?	discrete	numeric	
V208	othv	SA1Q07H: VISIT ANY OTHER PLACE?	discrete	numeric	
V209	vpubv	SA1Q08: AMOUNT PAID IN PUBLIC..	contin	numeric	
V210	vprivv	SA1Q09: AMOUNT PAID IN PRIVATE.	contin	numeric	

SECTA2

Content	Part A: Health -To be asked to each household member
Cases	765
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V211	cid	CARD TYPE	discrete	numeric	
V212	hid	HOUSEHOLD NUMBER	contin	numeric	
V213	pid	INDIVIDUAL NUMBER	discrete	numeric	
V214	npubhos	SA2Q10: NIGHT IN PUB HOSP?	discrete	numeric	
V215	nnpubhos	SA2Q11: NO OF NIGHTS IN PUB HOS	contin	numeric	
V216	vpubhos	SA2Q12: AMOUNT PAID IN PUB HOSP	contin	numeric	
V217	nprhos	SA2Q13: NIGHT IN PRIV HOSP?	discrete	numeric	
V218	nnprhos	SA2Q14: NO OF NIGHTS IN PRIV HO	contin	numeric	
V219	vprhos	SA2Q15: AMOUNT PAID IN PRIV HOS	contin	numeric	
V220	lstvpl	SA2Q16: LAST VISIT PLACE	discrete	numeric	
V221	lsthltf	SA2Q17: LAST HEALTH FACILITY	contin	numeric	
V222	mincon	SA2Q18: MINS TO REACH PLACE OF	contin	numeric	
V223	milescon	SA2Q19: MILES TO PLACE OF CONSU	contin	numeric	
V224	waitcon	SA2Q20: MINUTES WAITED AT PLACE	contin	numeric	
V225	timesv	SA2Q21: TIMES VISITED	contin	numeric	
V226	whov	SA2Q22: WHO ATTENDED YOU...?	discrete	numeric	

SECTA3

Content	Part A: Health -To be asked to each household member
Cases	1400
Variable(s)	18
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V227	cid	CARD TYPE	discrete	numeric	
V228	hid	HOUSEHOLD NUMBER	contin	numeric	
V229	pid	INDIVIDUAL NUMBER	discrete	numeric	
V230	buymed	SA3Q23: BUY MEDICINE L/4 WKS?	discrete	numeric	
V231	bpubhos	SA3Q24A: BUY MEDICINE - PUBLIC HOSPITAL	discrete	numeric	
V232	bprhos	SA3Q24B: BUY MEDICINE - PRIVATE HOSPITAL	discrete	numeric	
V233	bpubhlc	SA3Q24C: BUY MEDICINE - PUBLIC HEALTH CENTRE	discrete	numeric	
V234	bprhlc	SA3Q24D: BUY MEDICINE - PRIVATE HEALTH CENTRE	discrete	numeric	
V235	bdoct	SA3Q24E: BUY MEDICINE - PRIVATE DOCTOR	discrete	numeric	
V236	bpharm	SA3Q24F: BUY MEDICINE - PRIVATE PHARMACY	discrete	numeric	
V237	bothpr	SA3Q24G: BUY MEDICINE - OTH PRIVATE SOURCE	discrete	numeric	
V238	bother	SA3Q24H: BUY MEDICINE - OTHER (SPECIFY)	discrete	numeric	
V239	vmedpub	SA3Q25: AMOUNT PAID FOR MEDICINE	contin	numeric	
V240	bmcode	SA3Q26: CODE WHERE PURCHASED	contin	numeric	
V241	ballpub	SA3Q27: ALL MED FROM PUBLIC SOURCES?	discrete	numeric	
V242	vmedprv	SA3Q28: AMOUNT PAID FOR MEDICINE	contin	numeric	
V243	ballprv	SA3Q29: ALL MED FROM PRIVATE SOURCES?	discrete	numeric	
V244	nbmed	SA3Q30: WHY NOT PURCHASE ALL MEDICINE NEEDED?	discrete	numeric	

SECTA4

Content	Part A: Health -To be asked to each household member
Cases	8329
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V245	cid	CARD TYPE	discrete	numeric	
V246	hid	HOUSEHOLD NUMBER	contin	numeric	
V247	pid	INDIVIDUAL NUMBER	discrete	numeric	
V248	prev6m	SA4Q31: PREVENTIVE CARE L/6 MOS	discrete	numeric	
V249	nprevv	SA4Q32: NO OF VISITS FOR PREV C	discrete	numeric	
V250	plprevv	SA4Q33: PLACE OF L/VISIT PREV C	discrete	numeric	
V251	hlfpv	SA4Q34: CODE OF L/HLTH FAC VISI	contin	numeric	
V252	minprevv	SA4Q35: MINUTES TO REACH PLACE	contin	numeric	
V253	milprevv	SA4Q36: MILES TO PLACE VISITED	contin	numeric	
V254	waitprev	SA4Q37: WAITING TIME - PLACE VI	contin	numeric	
V255	whoprev	SA4Q38: ATTENDED BY - PLACE VIS	discrete	numeric	
V256	vprevv	SA4Q39: COST OF PREVENTIVE CARE	contin	numeric	
V257	hlthins	SA4Q40: ANY HEALTH INSURANCE?	discrete	numeric	

SECTB1

Content	Part B: Education- To be completed for all children from 3 to 19 years old
Cases	3346
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V258	cid	CARD TYPE	discrete	numeric	
V259	hid	HOUSEHOLD NUMBER	contin	numeric	
V260	pid	INDIVIDUAL NUMBER	discrete	numeric	
V261	schtyp	SB1Q01: TYPE OF SCHOOL ATTENDING	discrete	numeric	
V262	grade	SB1Q02: CURRENT GRADE ATTENDING	discrete	numeric	
V263	yrsuniv	SB1Q03: YRS ATTENDING UNIV/POST SECONDARY INCLUDING THIS YEAR	discrete	numeric	
V264	resnot1	SB1Q04A: REASON NOT ATTENDING-1	discrete	numeric	
V265	resnot2	SB1Q04B: REASON NOT ATTENDING-2	discrete	numeric	
V266	schlat	SB1Q05: TYPE OF SCHOOL LAST ATTENDED	discrete	numeric	
V267	grdcomp	SB1Q06: HIGHEST GRADE COMPLETED AT LAST SCHOOL	discrete	numeric	
V268	yrunivc	SB1Q07: YRS ATTENDED UNIV/POST- SECONDARY INSTITUTION	discrete	numeric	
V269	schr	SB1Q08: INTEND TO RETURN TO SCHOOL?	discrete	numeric	
V270	yrsprim	SB1Q09: YRS ATTENDED PRIMARY SCHOOL	discrete	numeric	
V271	examp	SB1Q10: HIGHEST EXAM PASSED	discrete	numeric	
V272	yrssec	SB1Q11: YRS ATTENDED SECONDARY SCHOOL	discrete	numeric	
V273	schhom	SB1Q12: LIVE AT HOME WHEN IN SCHOOL?	discrete	numeric	
V274	daysch	SB1Q13: NUMBER OF DAYS IN SCHOOL LAST WEEK	discrete	numeric	
V275	notsch1	SB1Q14A: WHY NOT IN SCHOOL FOR 5 DAYS -1	discrete	numeric	
V276	notsch2	SB1Q14B: WHY NOT IN SCHOOL FOR 5 DAYS-2	discrete	numeric	
V277	fridayat	SB1Q15: ATTEND SCHOOL LAST FRIDAY?	discrete	numeric	

SECTB2

Content	Part B: Education- To be completed for all children from 3 to 19 years old
Cases	2677
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V278	cid	CARD TYPE	discrete	numeric	
V279	hid	HOUSEHOLD NUMBER	contin	numeric	
V280	pid	INDIVIDUAL NUMBER	discrete	numeric	
V281	schcod	SB2Q16: CODE OF SCHOOL ATTENDING	contin	numeric	
V282	schpub	SB2Q17: PUBLIC/PRIVATE SCHOOL?	discrete	numeric	
V283	minsch	SB2Q18: MINUTES TO SCHOOL - ONE WAY	contin	numeric	
V284	dissch	SB2Q19: MILES TO SCHOOL	contin	numeric	
V285	transch	SB2Q20: MODE OF TRANS TO SCHOOL	discrete	numeric	
V286	foodscho	SB2Q21: MEAL PROVIDED AT SCHOOL?	discrete	numeric	
V287	vmilk	SB2Q22: DAILY COST OF MILK & FOOD	contin	numeric	
V288	books	SB2Q23: BOOKS FOR USE AT SCHOOL	discrete	numeric	
V289	freebks	SB2Q24: WERE SOME SCHOOL BOOKS PROVIDED AT NO COST?	discrete	numeric	
V290	feebooks	SB2Q25: SCHOOL PROVIDE BOOKS FOR A FEE?	discrete	numeric	
V291	acqbks	SB2Q26: SOME BOOKS ACQUIRED BY HOUSEHOLD IN SOME OTHER WAY?	discrete	numeric	
V292	vbooks	SB2Q27: COST OF BOOKS TO HHLD FOR THIS SCHOOL YEAR	contin	numeric	

SECTB3

Content	Part B: Education- To be completed for all children from 3 to 19 years old
Cases	2686
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V293	cid	CARD TYPE	discrete	numeric	
V294	hid	HOUSEHOLD NUMBER	contin	numeric	
V295	pid	INDIVIDUAL NUMBER	discrete	numeric	
V296	costtran	SB3Q28A1: COST OF TRANSPORTATION	contin	numeric	
V297	unittran	SB3Q28A2: TIME UNIT-TRANSPORTATION	discrete	numeric	
V298	costfee	SB3Q28B1: COST OF SCHOOL FEE	contin	numeric	
V299	unitfee	SB3Q28B2: TIME UNIT-SCHOOL FEE	discrete	numeric	
V300	costunif	SB3Q28C1: COST OF UNIFORM	contin	numeric	
V301	unitunif	SB3Q28C2: TIME UNIT-UNIFORM	discrete	numeric	
V302	costlnch	SB3Q28D1: COST OF LUNCH	contin	numeric	
V303	unitlnch	SB3Q28D2: TIME UNIT-LUNCH	discrete	numeric	

SECTC

Content	Part C: For all children less than 6 years old
Cases	925
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V304	cid	CARD TYPE	discrete	numeric	
V305	hid	HOUSEHOLD NUMBER	contin	numeric	
V306	pid	INDIVIDUAL NUMBER	discrete	numeric	
V307	db	SCQ011: DAY OF BIRTH	contin	numeric	
V308	mb	SCQ012: MONTH OF BIRTH	discrete	numeric	
V309	yb	SCQ013: YEAR OF BIRTH	contin	numeric	
V310	agey	SCQ021: AGE - YEARS	discrete	numeric	
V311	agem	SCQ022: AGE - MONTHS	discrete	numeric	
V312	register	SCQ03: WAS BIRTH REGISTERED?	discrete	numeric	
V313	measured	SCQ04: WAS CHILD MEASURED?	discrete	numeric	
V314	nomsra	SCQ05: REASON FOR NOT MEASURING	discrete	numeric	
V315	weight	SCQ06: WEIGHT - KGS	contin	numeric	
V316	height	SCQ07: HEIGHT - CMS	contin	numeric	
V317	diarr	SCQ08: CHILD HAD DIARRHEA IN THE PAST TWO WEEKS?	discrete	numeric	
V318	hlthcon	SCQ09: WAS CHILD TAKEN TO HEALTH FACILITY ?	discrete	numeric	
V319	opv_n	SCQ10: O. P. V. - NO. OF DOSES	discrete	numeric	
V320	dpt_n	SCQ11: D. P. T. - NO. OF DOSES	discrete	numeric	
V321	bcg	SCQ12: IMMUNIZATION - B. C. G.?	discrete	numeric	
V322	measles	SCQ13: IMMUNIZATION - MEASLES?	discrete	numeric	

SECTD

Content	Part D: Daily Expenses
Cases	5351
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V323	cid	CARD TYPE	discrete	numeric	
V324	hid	HOUSEHOLD NUMBER	contin	numeric	
V325	hhexpcd	SDQ01: CODE OF HOUSEHOLD EXPENSES DURING PAST 7 DAYS	discrete	numeric	
V326	hhexpa	SDQ02: AMOUNT SPENT IN PREVIOUS WEEK	contin	numeric	

SECTE

Content	Part E: Consumption Expenditures
Cases	31423
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V327	cid	CARD TYPE	discrete	numeric	
V328	hid	HOUSEHOLD NUMBER	contin	numeric	
V329	hhexpcd	SEQ01: CODE OF HOUSEHOLD EXPENSE	discrete	numeric	
V330	hhexplm	SEQ02: SPENT MONEY IN LAST 30 DAYS?	discrete	numeric	
V331	hhexpalm	SEQ03: AMT SPENT IN LAST 30 DAYS	contin	numeric	
V332	hhexpaly	SEQ04: AMT SPENT IN LAST 12 MONTHS	contin	numeric	
V333	hhexpag	SEQ05: RECEIVED AS GIFT IN LAST 12 MONTHS	discrete	numeric	
V334	hhexpag	SEQ06: ESTIMATED VALUE OF GIFTS RECEIVED	contin	numeric	

SECTF

Content	Part F: Non-Consumption Expenditures
Cases	2463
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V335	cid	CARD TYPE	discrete	numeric	
V336	hid	HOUSEHOLD NUMBER	contin	numeric	
V337	hhexpcd	SFQ01: CODE OF HOUSEHOLD EXPENSE	discrete	numeric	
V338	hhexplm	SFQ02: SPENT MONEY IN LAST 30 DAYS?	discrete	numeric	
V339	hhexpalm	SFQ03: AMOUNT SPENT IN LAST 30 DAYS	contin	numeric	
V340	hhexpaly	SFQ04: AMOUNT SPENT IN LAST 12 MONTHS	contin	numeric	

SECTG

Content	Part G: Food Expenses
Cases	48414
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V341	cid	CARD TYPE	discrete	numeric	
V342	hid	HOUSEHOLD NUMBER	contin	numeric	
V343	foodcd	SGQ01: CODE-FOOD BOUGHT-PAST 12 MONTHS	discrete	numeric	
V344	foodbl7	SGQ02: BOUGHT ITEM IN LAST 7 DAYS	discrete	numeric	
V345	cfoodbl7	SGQ03: AMOUNT SPENT IN LAST 7 DAYS	contin	numeric	
V346	cfoodblm	SGQ04: AMOUNT SPENT IN LAST 30 DAYS	contin	numeric	

SECTH

Content	Part H: Consumption of Home Production and Food Received as Gift
Cases	4062
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V347	cid	CARD TYPE	discrete	numeric	
V348	hid	HOUSEHOLD NUMBER	contin	numeric	
V349	foodcd	SHQ01: CODE-FOOD HOME PRODUCED	discrete	numeric	
V350	vhpfdl7	SHQ02: VALUE- HOME-PROD FOOD LAST WEEK	contin	numeric	
V351	vhpfdlm	SHQ03: VALUE- HOME-PRODUCED FOOD LAST 30 DAYS	contin	numeric	
V352	vgftfdlm	SHQ04: VALUE- GIFTS RECEIVED IN THE LAST 30 DAYS	contin	numeric	

SECTI

Content	Part I: Housing and Related Expenses
Cases	2005
Variable(s)	51
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V353	cid	CARD TYPE	discrete	numeric	
V354	hid	HOUSEHOLD NUMBER	contin	numeric	
V355	domicile	SIQ01: TYPE OF DWELLING	discrete	numeric	
V356	domcond	SIQ01A: CONDITION OF DWELLING	discrete	numeric	
V357	walls	SIQ02: MATERIAL OF WALLS	discrete	numeric	
V358	toilfac	SIQ03: TYPE OF TOILET FACILITY	discrete	numeric	
V359	ntoilet	SIQ03A: NO. OF BATHROOMS	discrete	numeric	
V360	toilet	SIQ04: TOILET SHARED?	discrete	numeric	
V361	kitchen	SIQ05: KITCHEN SHARED?	discrete	numeric	
V362	rooms1	SIQ061: NO. OF BEDROOMS	discrete	numeric	
V363	rooms2	SIQ062: NO. OF LIVING/DINING ROOMS	discrete	numeric	
V364	rooms3	SIQ063: NO. OF MULTI-PURPOSE ROOMS	discrete	numeric	
V365	rooms4	SIQ064: NO. OF STUDY/DEN ROOMS	discrete	numeric	
V366	rooms5	SIQ065: NO. OF RECREATION/PLAY ROOMS	discrete	numeric	
V367	rooms6	SIQ066: NO. OF OTHER ROOMS	discrete	numeric	
V368	nrooms	SIQ06: TOTAL NO. OF ROOMS	discrete	numeric	
V369	ownhh	SIQ07: OWNED BY HH MEMBER?	discrete	numeric	
V370	rented	SIQ08: DWELLING RENTED BY HOUSEHOLD FOR GOODS, SERVICES OR MONEY?	discrete	numeric	
V371	rentby	SIQ09: FROM WHOM IS DWELLING RENTED?	discrete	numeric	
V372	vrentc	SIQ10A: CASH RENT PAID	contin	numeric	
V373	rentuc	SIQ10B: TIME OF CASH RENT PAYMENT	discrete	numeric	
V374	rentpw	SIQ11: WHO PAYS PART OF RENT?	discrete	numeric	
V375	mortg	SIQ12: MAKE MORTGAGE PAYMENTS ON THIS DWELLING?	discrete	numeric	
V376	vmortg	SIQ13: VALUE MORTGAGE PAYMENT	contin	numeric	
V377	fmortg	SIQ14A: NUMBER OF TIMES MORTGAGE PAYMENTS MADE	discrete	numeric	
V378	umortg	SIQ14B: FREQUENCY OF MORTGAGE PAYMENT	discrete	numeric	
V379	proptax	SIQ15: PAY PROPERTY TAX?	discrete	numeric	
V380	vproptax	SIQ16A: VALUE OF PROPERTY TAX	contin	numeric	

ID	Name	Label	Type	Format	Question
V381	uproptax	SIQ16B: FREQUENCY OF PROPERTY TAX PAYMENT	discrete	numeric	
V382	repcost	SIQ17: ANY REPAIR COSTS?	discrete	numeric	
V383	vrepcost	SIQ18: VALUE OF REPAIR COSTS	contin	numeric	
V384	water	SIQ19: SOURCE OF WATER	discrete	numeric	
V385	meterw	SIQ20: TYPE OF WATER METER	discrete	numeric	
V386	waterp	SIQ21: AMT OF LAST WATER BILL	contin	numeric	
V387	waterf	SIQ22A: NUMBER OF TIME UNITS FOR WATER BILL PAYMENT	contin	numeric	
V388	wateru	SIQ22B: TIME UNIT OF WATER BILL	discrete	numeric	
V389	waters	SIQ23: WATER SUPPLY SOURCE SHARED?	discrete	numeric	
V390	waterd	SIQ24A: DISTANCE TO WATER SUPPLY SOURCE	contin	numeric	
V391	waterdu	SIQ24B: DISTANCE CODE	discrete	numeric	
V392	light	SIQ25: SOURCE OF LIGHT	discrete	numeric	
V393	elecpc	SIQ26: AMT OF LAST ELECTRIC BILL	contin	numeric	
V394	elecpcm	SIQ27: MONTHS COVERED BY LAST BILL	discrete	numeric	
V395	damage	SIQ28: DAMAGED BY GILBERT?	discrete	numeric	
V396	typdamg	SIQ29: TYPE OF DAMAGE?	discrete	numeric	
V397	vdamage	SIQ30: VALUE OF ALL DAMAGE	contin	numeric	
V398	othdamg	SIQ31: DAMAGE ANY OTH PROPERTY?	discrete	numeric	
V399	vothdam	SIQ32: VALUE OF OTHER DAMAGE	contin	numeric	
V400	repaired	SIQ32A: DAMAGE BEEN REPAIRED?	discrete	numeric	
V401	ownaglnd	SIQ33: OWN AGRICULTURAL LAND?	discrete	numeric	
V402	qagland	SIQ34: ACRES OF AGRIC LAND OWNED	contin	numeric	
V403	useaglnd	SIQ35: WORK/RENT OUT AGRIC LAND	discrete	numeric	

SECTJ

Content	Part J: Inventory of Durable Goods
Cases	6850
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V404	cid	CARD TYPE	discrete	numeric	
V405	hid	HOUSEHOLD NUMBER	contin	numeric	
V406	lineno	LINE NUMBER	contin	numeric	
V407	goodcd	SJQ01: CODE OF GOODS OWNED	discrete	numeric	
V408	yrgdacq	SJQ02: YEAR GOOD ACQUIRED	contin	numeric	
V409	vgdacq	SJQ03: VALUE OF GOOD WHEN ACQUIRED	contin	numeric	
V410	cvgdsl	SJQ04: CURRENT VALUE OF GOOD IF SOLD	contin	numeric	

SECTK

Content	Part K: Miscellaneous Income
Cases	1463
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V411	cid	CARD TYPE	discrete	numeric	
V412	hid	HOUSEHOLD NUMBER	contin	numeric	
V413	inccd	SKQ01: CODE OF OTHER INCOME	discrete	numeric	
V414	vothinc	SKQ02: VALUE OF OTHER INCOME	contin	numeric	

SECTL

Content	Part L: Food Stamps
Cases	2005
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V415	cid	CARD TYPE	discrete	numeric	
V416	hid	HOUSEHOLD NUMBER	contin	numeric	
V417	fdstmps	SLQ01: RECEIVE FOOD STAMPS IN JANUARY OR FEBRUARY?	discrete	numeric	
V418	resnofds	SLQ02: REASON FOR NOT RECEIVING FOOD STAMPS	discrete	numeric	
V419	cod1	SLQ03A1: ID OF PERSON RECEIVING FOOD STAMPS	discrete	numeric	
V420	cod2	SLQ03A2: ID OF PERSON RECEIVING FOOD STAMPS	discrete	numeric	
V421	cod3	SLQ03A3: ID OF PERSON RECEIVING FOOD STAMPS	discrete	numeric	
V422	cod4	SLQ03A4: ID OF PERSON RECEIVING FOOD STAMPS	discrete	numeric	
V423	cod5	SLQ03A5: ID OF PERSON RECEIVING FOOD STAMPS	discrete	numeric	
V424	cod6	SLQ03A6: ID OF PERSON RECEIVING FOOD STAMPS	discrete	numeric	
V425	cat1	SLQ03B1: CATEGORY CODE - PERSON	discrete	numeric	
V426	cat2	SLQ03B2: CATEGORY CODE - PERSON	discrete	numeric	
V427	cat3	SLQ03B3: CATEGORY CODE - PERSON	discrete	numeric	
V428	cat4	SLQ03B4: CATEGORY CODE - PERSON	discrete	numeric	
V429	cat5	SLQ03B5: CATEGORY CODE - PERSON	discrete	numeric	
V430	cat6	SLQ03B6: CATEGORY CODE - PERSON	discrete	numeric	
V431	vfdstmps	SLQ04: VALUE OF FOOD STAMPS RECEIVED BY ALL HH MEMBERS IN JAN AND FEB?	contin	numeric	

SECTM

Content	Part M: Distance to Public Services
Cases	2004
Variable(s)	37
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V432	cid	CARD TYPE	discrete	numeric	
V433	hid	HOUSEHOLD NUMBER	contin	numeric	
V434	disdoc	DISTANCE - MILES TO PRIVATE DOCTOR	contin	numeric	
V435	hrsdoc	HOURS TO REACH - PRIVATE DOCTOR	discrete	numeric	
V436	mindoc	MINUTES TO REACH - PRIVATE DOCTOR	contin	numeric	
V437	mddoc	MODE OF TRANSPORTATION TO PRIVATE DOCTOR	discrete	numeric	
V438	dishlc	DISTANCE - MILES TO HEALTH CENTRE	contin	numeric	
V439	hrshlc	HOURS TO REACH HEALTH CENTRE	discrete	numeric	
V440	minhlc	MINUTES TO REACH HEALTH CENTRE	contin	numeric	
V441	mdhlc	MODE OF TRANSPORT TO HEALTH CENTRE	discrete	numeric	
V442	codhlc	CODE OF HEALTH CENTRE	contin	numeric	
V443	dishos	DISTANCE IN MILES TO HOSPITAL	contin	numeric	
V444	hrshos	HOURS TO REACH HOSPITAL	discrete	numeric	
V445	minhos	MINUTES TO REACH HOSPITAL	contin	numeric	
V446	mdhos	MODE OF TRANSPORTATION TO HOSPITAL	discrete	numeric	
V447	codhos	CODE OF HOSPITAL	contin	numeric	
V448	disprs	DISTANCE - MILES TO PRIMARY SCHOOL	contin	numeric	
V449	hrsprs	HOURS TO REACH PRIMARY SCHOOL	discrete	numeric	
V450	minprs	MINUTES TO REACH PRIMARY SCHOOL	contin	numeric	
V451	mdprs	MODE OF TRANSPORTATION TO PRIMARY SCHOOL	discrete	numeric	
V452	codprs	CODE OF PRIMARY SCHOOL	contin	numeric	
V453	disaas	DISTANCE IN MILES TO ALL AGE SCHOOL	contin	numeric	
V454	hrsaaas	HOURS TO REACH ALL AGE SCHOOL	discrete	numeric	
V455	minaas	MINUTES TO REACH ALL AGE SCHOOL	contin	numeric	
V456	mdaas	MODE OF TRANSPORTATION TO ALL AGE SCHOOL	discrete	numeric	
V457	codaas	CODE OF ALL AGE SCHOOL	contin	numeric	
V458	disso	DISTANCE IN MILES TO SOCIAL SECURITY OFFICE	contin	numeric	
V459	hrssso	HOURS TO REACH SOCIAL SECURITY OFFICE	discrete	numeric	

ID	Name	Label	Type	Format	Question
V460	minsso	MINUTES TO REACH SOCIAL SECURITY OFFICE	contin	numeric	
V461	mdsso	MODE OF TRANSPORTATION TO SOCIAL SECURITY OFFICE	discrete	numeric	
V462	codsso	CODE OF SOCIAL SECURITY OFFICE	contin	numeric	
V463	dissec	DISTANCE IN MILES TO SECONDARY SCHOOL	contin	numeric	
V464	hrssec	HOURS TO REACH SECONDARY SCHOOL	discrete	numeric	
V465	minsec	MINUTES TO REACH SECONDARY SCHOOL	contin	numeric	
V466	mdsec	MODE OF TRANSPORTATION TO SECONDARY SCHOOL	discrete	numeric	
V467	codsec	CODE OF SECONDARY SCHOOL	contin	numeric	
V468	typsecs	TYPE OF SECONDARY SCHOOL?	discrete	numeric	

LABORF

Content	Labour Force Survey
Cases	7612
Variable(s)	97
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V65	enumdis	ENUMERATION DISTRICT	contin	numeric	
V66	dwell	DWELLING NUMBER	contin	numeric	
V67	parish	PARISH	discrete	numeric	
V68	constit	CONSTITUENCY	discrete	numeric	
V69	hhld	HOUSEHOLD	discrete	numeric	
V70	act_type	Activity individual engaged in during the survey week	discrete	numeric	
V71	q22	Worked during the week	discrete	numeric	
V72	q23	With job, not working	discrete	numeric	
V73	q24	Wish to work during the 6 months ending.. ?	discrete	numeric	
V74	q25	What would prevent you from taking a job if one was available during survey week?	discrete	numeric	
V96	q31	Reason for not working (with job, not working)	discrete	numeric	
V97	q32	Work regularly (at least 5 days every 2 weeks?)	discrete	numeric	
V98	q33	Number of hours worked during the survey week	discrete	numeric	
V99	q34	Usual situation to work 32 hours or less per week?	discrete	numeric	
V100	q35	Reason why person usually works 32hrs or less per week	discrete	numeric	
V101	q36	Reason for reduction in hours worked	discrete	numeric	
V102	q37	Current work experience -months worked during past 12 months up to and including survey week	discrete	numeric	
V75	q38	Occupation during survey week (code)	contin	numeric	
V76	q39	Industry (code)	contin	numeric	
V103	q310	How long in current job	discrete	numeric	
V104	q311	Worked another job previously?	discrete	numeric	
V77	q312	Previous occupation (code)	contin	numeric	
V78	q313	Previous industry (code)	contin	numeric	
V105	q314a	When did you stop working? (month)	contin	numeric	
V106	q314b	When did you stop working? (year)	contin	numeric	
V107	q315	Why did you stop working?	discrete	numeric	
V108	q316	Acquired special training for current job	discrete	numeric	

ID	Name	Label	Type	Format	Question
V109	q317	Type of training	discrete	numeric	
V79	q318	Occupation for which you trained (occupation code)	contin	numeric	
V110	q319	Years of attendances at preparatory, primary or elementary school	discrete	numeric	
V111	q320	Years of schooling at secondary level	discrete	numeric	
V112	q321	Highest academic exam passed	discrete	numeric	
V113	q322	Employment status of individual in present job	discrete	numeric	
V90	q323a	Employment gross average income	contin	numeric	
V114	q323b	Pay period	discrete	numeric	
V91	q323c	Other income	contin	numeric	
V115	q323d	Pay period	discrete	numeric	
V132	q41	Length of time available and wanted work	discrete	numeric	
V133	q42	Effort to obtain a job	discrete	numeric	
V134	q43	Time since last attempt to look for a job	discrete	numeric	
V135	q44	Why did you not look for work in last 6 months or more	discrete	numeric	
V136	q45	Ever worked before?	discrete	numeric	
V137	q46a	When did you stop working? (month)	contin	numeric	
V138	q46b	When did you stop working? (year)	contin	numeric	
V139	q47	How long did last job last?	discrete	numeric	
V140	q48	Why did you stop working?	discrete	numeric	
V141	q49	Worked regularly on last job (at least 5 days every 2 weeks)	discrete	numeric	
V142	q410	How many hours did you work per week in last job?	discrete	numeric	
V143	q411	Wished to work for same number of hours as last job	discrete	numeric	
V85	q412	Desired occupation if wanting to get a job	contin	numeric	
V86	q413	Desired industry if wanting to get a job	contin	numeric	
V144	q414	Means of support during period of unemployment	discrete	numeric	
V145	q415	Current work experience -months worked during past 12 months up to and including survey week	discrete	numeric	
V87	q416	What kind of work were you doing when you last worked? (code)	contin	numeric	
V88	q417	What kind of business or industry did you work? (code)	contin	numeric	
V146	q418	Acquired special training for current job	discrete	numeric	
V147	q419	Type of training	discrete	numeric	
V89	q420	Job for which trained (occupation code)	contin	numeric	
V148	q421	Years of attendances at preparatory, primary or elementary school	discrete	numeric	
V149	q422	Years of schooling at secondary level	discrete	numeric	
V150	q423	Highest academic exam passed	discrete	numeric	
V151	q424	Employment status of individual in present job	discrete	numeric	
V94	q425a	Employment gross average income	contin	numeric	
V152	q425b	Pay period	discrete	numeric	
V95	q425c	Other income	contin	numeric	
V153	q425d	Pay period	discrete	numeric	

ID	Name	Label	Type	Format	Question
V117	q51	Have you/ has he/she Ever worked in your/his/her own business	discrete	numeric	
V80	q52	Kind of work doing at that time? Job titles	contin	numeric	
V81	q53	Industry	contin	numeric	
V118	q54a	When respondent stopped previous work	contin	numeric	
V119	q54b	When respondent stopped previous work	contin	numeric	
V120	q55	Why respondent ceased working with previous employer	discrete	numeric	
V121	q56	Seeking or available for work in next 12 months?	discrete	numeric	
V122	q57	How many hours per week would you want to work?	discrete	numeric	
V82	q58	In what occupation would you like to work?	contin	numeric	
V83	q59	In what industry would you like to work?	contin	numeric	
V123	q510	What is your present means of support?	discrete	numeric	
V124	q511	Received special training for past job?	discrete	numeric	
V125	q512	What type of training have you received?	discrete	numeric	
V84	q513	For what occupation were you trained?	contin	numeric	
V126	q514	How many years of Primary education have you had?	discrete	numeric	
V127	q515	How many years of secondary education have you had?	discrete	numeric	
V128	q516	Highest academic examination passed	discrete	numeric	
V129	q517	Employment status in your last job	discrete	numeric	
V92	q518a	Employment gross average income	contin	numeric	
V130	q518b	Pay period	discrete	numeric	
V93	q518c	Other income	contin	numeric	
V131	q518d	Pay period	discrete	numeric	
V116	rec_type		discrete	numeric	
V154	employ		discrete	numeric	
V155	nonempl		discrete	numeric	
V156	outlabf		discrete	numeric	
V157	tooyoung		discrete	numeric	
V158	pidlfs		discrete	numeric	
V159	hid	HOUSEHOLD NUMBER	contin	numeric	
V160	pidslc		discrete	numeric	
V161	pid		discrete	numeric	

EXP89_1

Content

Cases 1984

Variable(s) 45

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V20	hid	HOUSEHOLD NUMBER	contin	numeric	
V21	hhsz	NO OF MEMBERS IN HHLD	discrete	numeric	
V22	cluster	CLUSTER # (=BASUNIT OR NEWED)	contin	numeric	
V23	edsize	ENUMERATION DISTRICT SIZE	discrete	numeric	
V24	dailexp	DAILY EXPENDITURES (SECTION D)	contin	numeric	
V25	consexp	CONSUMPT. EXPENDIT. (SECTION E)	contin	numeric	
V26	consgft	CONS. GOODS RECEIV. AS GIFT (SEC	contin	numeric	
V27	noncons	NON-CONSUMPT. EXPEND. (SECTION	contin	numeric	
V28	foodexp	FOOD EXPENDIT. (SECTION G)	contin	numeric	
V29	foodgft	HOME-PROD. AND GIFT FOOD (SECTI	contin	numeric	
V30	totexp1	TOTAL EXP.(=DAIL+CONSE&G+FOODE&	contin	numeric	
V31	totexp2	TOTAL EXP.(AGGR 2: =TOTEXP1+NON	contin	numeric	
V32	totexp3	TOTAL EXP.(AGGR 3: =TOTEXP2+E&G	contin	numeric	
V33	mortgage	ANNUAL AMOUNT OF MORTGAGE PAYME	contin	numeric	
V34	proptax	ANNUAL AMOUNT OF PROPERTY TAX P	contin	numeric	
V35	hsrepair	ANNUAL COST OF HOUSE REPAIRS	contin	numeric	
V36	water	ANNUAL WATER BILL	contin	numeric	
V37	electr	ANNUAL ELECTRICITY BILL	contin	numeric	
V38	rentpay	DUMMY EQUAL TO 1 IF RENT IS PAI	discrete	numeric	
V39	rent	ANNUAL RENT, PAID OR IMPUTED	contin	numeric	
V40	durserv	TOTAL ANNUAL USE VALUE OF HHS D	contin	numeric	
V41	totcons1	TOTAL EXPENDIT.1(=TOTEXP1+RENT+	contin	numeric	
V42	totcons2	TOTAL EXPENDIT.2(=TOTEXP2+RENT+	contin	numeric	
V43	totcons3	TOTAL EXPENDIT.3(=TOTEXP3+RENT+	contin	numeric	
V44	pcexp1	PER CAPITA CONSUMPT.,(=TOTCONS1	contin	numeric	
V45	pcexp2	PER CAPITA CONSUMPT.,(=TOTCONS2	contin	numeric	
V46	pcexp3	PER CAPITA CONSUMPT.,(=TOTCONS3	contin	numeric	
V47	cid	CARD TYPE	discrete	numeric	

ID	Name	Label	Type	Format	Question
V48	day1	DAY OF INTERVIEW	contin	numeric	
V49	mo1	MONTH OF INTERVIEW	discrete	numeric	
V50	yr1	YEAR OF INTERVIEW	contin	numeric	
V51	parish	PARISH	discrete	numeric	
V52	constit	CONSTITUENCY	discrete	numeric	
V53	enumdis	ENUMERATION DISTRICT	contin	numeric	
V54	dwell	DWELLING NUMBER	contin	numeric	
V55	hhld	HOUSEHOLD	discrete	numeric	
V56	oldarea	AREA	discrete	numeric	
V57	intid	INTERVIEWER CODE	contin	numeric	
V58	supid	SUPERVISORS CODE	discrete	numeric	
V59	daya	DAY OF ANTHROPOMETRICS	contin	numeric	
V60	moa	MONTH OF ANTHROPOMETRICS	discrete	numeric	
V61	yra	YEAR OF ANTHROPOMETRICS	contin	numeric	
V62	anthid	ID OF ANTHROPOMETRIST	contin	numeric	
V63	area	AREA CODE (VERSION APR/94)	discrete	numeric	
V64	smpreg		contin	numeric	

NUTR

Content

Cases 877

Variable(s) 9

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V162	hid	HOUSEHOLD NUMBER	contin	numeric	
V163	pid	INDIVIDUAL NUMBER	discrete	numeric	
V164	weight	SCQ06: WEIGHT - KGS	contin	numeric	
V165	height	SCQ07: HEIGHT - CMS	contin	numeric	
V166	sex	SEX: 1-MALE 2-FEMALE	discrete	numeric	
V167	age	AGE	contin	numeric	
V168	haz	HEIGHT-FOR-AGE Z-SCORE	contin	numeric	
V169	waz	WEIGHT-FOR-AGE Z-SCORE	contin	numeric	
V170	whz	WEIGHT-FOR-HEIGHT Z-SCORE	contin	numeric	

samp89_1

Content

Cases 144

Variable(s) 5

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V187	parish	PARISH	discrete	numeric	
V188	constit	CONSTITUENCY	discrete	numeric	
V189	enumdis	ENUMERATION DISTRICT	contin	numeric	
V190	area	AREA CODE (VERSION APR/94)	discrete	numeric	
V191	smpreg	SAMPLING REGION	contin	numeric	

CARD TYPE (cid)

File: cover

Overview

Type: Discrete	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-1	

HOUSEHOLD NUMBER (hid)

File: cover

Overview

Type: Continuous	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	Mean: 1290.5
	Standard deviation: 791.8

DAY OF INTERVIEW (day1)

File: cover

Overview

Type: Continuous	Valid cases: 1972
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 16.4
	Standard deviation: 9.5

MONTH OF INTERVIEW (mo1)

File: cover

Overview

Type: Discrete	Valid cases: 1972
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 2-9	

YEAR OF INTERVIEW (yr1)

File: cover

Overview

Type: Continuous	Valid cases: 1972
Format: numeric	Invalid: 1
Width: 2	Minimum: 3
Decimals: 0	Maximum: 89
Range: 3-89	Mean: 88.9
	Standard deviation: 2.1

PARISH (parish)

File: cover

Overview

Type: Discrete	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

CONSTITUENCY (constit)

File: cover

Overview

Type: Discrete	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

ENUMERATION DISTRICT (enumdis)

File: cover

Overview

Type: Continuous	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 120
Range: 1-120	Mean: 48.9
	Standard deviation: 29

DWELLING NUMBER (dwell)

File: cover

Overview

Type: Continuous	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1380
Range: 1-1380	Mean: 81.7
	Standard deviation: 77.2

HOUSEHOLD (hhld)

File: cover

Overview

Type: Discrete	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

AREA (oldarea)

File: cover

Overview

Type: Discrete	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

INTERVIEWER CODE (intid)

File: cover

Overview

Type: Continuous	Valid cases: 1972
Format: numeric	Invalid: 1
Width: 2	Minimum: 18
Decimals: 0	Maximum: 99
Range: 18-99	Mean: 59.8
	Standard deviation: 23.6

SUPERVISORS CODE (supid)

File: cover

Overview

Type: Discrete	Valid cases: 1972
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 1-17	

DAY OF ANTHROPOMETRICS (daya)

File: cover

Overview

Type: Continuous	Valid cases: 633
Format: numeric	Invalid: 1340
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 14.9
	Standard deviation: 8.9

MONTH OF ANTHROPOMETRICS (moa)

File: cover

Overview

Type: Discrete	Valid cases: 632
Format: numeric	Invalid: 1341
Width: 1	
Decimals: 0	
Range: 0-8	

YEAR OF ANTHROPOMETRICS (yra)

File: cover

Overview

Type: Continuous	Valid cases: 632
Format: numeric	Invalid: 1341
Width: 2	Minimum: 0
Decimals: 0	Maximum: 89
Range: 0-89	Mean: 86.2
	Standard deviation: 15.6

ID OF ANTHROPOMETRIST (anthid)

File: cover

Overview

Type: Continuous	Valid cases: 625
Format: numeric	Invalid: 1348
Width: 2	Minimum: 0
Decimals: 0	Maximum: 94
Range: 0-94	Mean: 53.4
	Standard deviation: 26.5

AREA CODE (VERSION APR/94) (area)

File: cover

Overview

Type: Discrete	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

(smpreg)

File: cover

Overview

Type: Continuous	Valid cases: 1973
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 49
Range: 1-49	Mean: 11.1
	Standard deviation: 11.5

CARD TYPE (cid)

File: ROSTER

Overview

Type: Discrete	Valid cases: 8756
Format: numeric	Invalid: 0
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	

HOUSEHOLD NUMBER (hid)

File: ROSTER

Overview

Type: Continuous	Valid cases: 8756
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

INDIVIDUAL NUMBER (pid)

File: ROSTER

Overview

Type: Discrete	Valid cases: 8756
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 20
Range: 1-20	

SEX: 1-MALE 2-FEMALE (sex)

File: ROSTER

Overview

Type: Discrete	Valid cases: 8756
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

AGE - YEARS (agey)

File: ROSTER

Overview

Type: Continuous	Valid cases: 8756
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	

HOUSEHOLD MEMBER? (memb)

File: ROSTER

Overview

Type: Discrete	Valid cases: 8756
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

RELIGION (religion)

File: ROSTER

Overview

Type: Discrete	Valid cases: 5504
Format: numeric	Invalid: 3252
Width: 2	Minimum: 1
Decimals: 0	Maximum: 15
Range: 1-15	

MOTHER LIVE HERE? (mliv)

File: ROSTER

Overview

Type: Discrete	Valid cases: 3911
Format: numeric	Invalid: 4845
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

ID CODE OF MOTHER (mid)

File: ROSTER

Overview

Type: Discrete	Valid cases: 2887
Format: numeric	Invalid: 5869
Width: 2	Minimum: 1
Decimals: 0	Maximum: 14
Range: 1-14	

ED OF MOTHER (med)

File: ROSTER

Overview

Type: Discrete	Valid cases: 1068
Format: numeric	Invalid: 7688
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

FATHER LIVE HERE? (fliv)

File: ROSTER

Overview

Type: Discrete	Valid cases: 3909
Format: numeric	Invalid: 4847
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

ID CODE OF FATHER (fid)

File: ROSTER

Overview

Type: Discrete	Valid cases: 1699
Format: numeric	Invalid: 7057
Width: 2	Minimum: 1
Decimals: 0	Maximum: 19
Range: 1-19	

ED OF FATHER (fed)

File: ROSTER

Overview

Type: Discrete	Valid cases: 2247
Format: numeric	Invalid: 6509
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

ID OF RESPONSIBLE ADULT (respid)

File: ROSTER

Overview

Type: Discrete	Valid cases: 3908
Format: numeric	Invalid: 4848
Width: 2	Minimum: 1
Decimals: 0	Maximum: 14
Range: 1-14	

RESP FOR ED HERE? (here)

File: ROSTER

Overview

Type: Discrete	Valid cases: 3907
Format: numeric	Invalid: 4849
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

ID OF THAT PERSON (resid)

File: ROSTER

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-19

Valid cases: 3433
Invalid: 5323
Minimum: 1
Maximum: 19

CARD TYPE (cid)

File: SECTA1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 3-3

Valid cases: 8329
 Invalid: 0
 Minimum: 3
 Maximum: 3

HOUSEHOLD NUMBER (hid)

File: SECTA1

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1-2792

Valid cases: 8329
 Invalid: 0
 Minimum: 1
 Maximum: 2792

INDIVIDUAL NUMBER (pid)

File: SECTA1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-20

Valid cases: 8329
 Invalid: 0
 Minimum: 1
 Maximum: 20

SA1Q01: ANY ILLNESS/INJURY PAST 4 WEEKS? (illm)

File: SECTA1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-2

Valid cases: 8329
 Invalid: 0
 Minimum: 1
 Maximum: 2

SA1Q02: ILLNESS/INJURY BEGIN WITHIN PAST 4 WKS OR BEFORE? (illmw)

File: SECTA1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-4

Valid cases: 1401
 Invalid: 6928
 Minimum: 0
 Maximum: 4

SA1Q03: DAYS ILL (daysi)

File: SECTA1

Overview

Type: Continuous	Valid cases: 1388
Format: numeric	Invalid: 6941
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	

SA1Q04: DAYS UNABLE (daysin)

File: SECTA1

Overview

Type: Continuous	Valid cases: 1379
Format: numeric	Invalid: 6950
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	

SA1Q05: VISIT FOR ILLNESS? (illc)

File: SECTA1

Overview

Type: Discrete	Valid cases: 1401
Format: numeric	Invalid: 6928
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q06: HOW MANY VISITS? (nvisits)

File: SECTA1

Overview

Type: Continuous	Valid cases: 764
Format: numeric	Invalid: 7565
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	

SA1Q07A: VISIT PUBLIC HOSPITAL? (pubhos)

File: SECTA1

Overview

Type: Discrete	Valid cases: 761
Format: numeric	Invalid: 7568
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07B: VISIT PRIVATE HOSPITAL (privhos)

File: SECTA1

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 7570
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07C: VISIT PUBLIC HLTH CNTR (pubhlc)

File: SECTA1

Overview

Type: Discrete	Valid cases: 760
Format: numeric	Invalid: 7569
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07D: VISIT PRIVATE HLTH CNT (privhlc)

File: SECTA1

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 7570
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07E: VISIT PRIVATE DOCTOR? (doctor)

File: SECTA1

Overview

Type: Discrete	Valid cases: 762
Format: numeric	Invalid: 7567
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07F: VISIT PRIVATE PHARMACY (pharmacy)

File: SECTA1

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 7570
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07G: VISIT PATIENT'S HOME? (homev)

File: SECTA1

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 7570
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q07H: VISIT ANY OTHER PLACE? (othv)

File: SECTA1

Overview

Type: Discrete	Valid cases: 759
Format: numeric	Invalid: 7570
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA1Q08: AMOUNT PAID IN PUBLIC.. (vpubv)

File: SECTA1

Overview

Type: Continuous	Valid cases: 758
Format: numeric	Invalid: 7571
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1325
Range: 0-1325	

SA1Q09: AMOUNT PAID IN PRIVATE. (vprivv)

File: SECTA1

Overview

Type: Continuous	Valid cases: 761
Format: numeric	Invalid: 7568
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1385
Range: 0-1385	

CARD TYPE (cid)

File: SECTA2

Overview

Type: Discrete	Valid cases: 765
Format: numeric	Invalid: 0
Width: 1	Minimum: 4
Decimals: 0	Maximum: 4
Range: 4-4	

HOUSEHOLD NUMBER (hid)

File: SECTA2

Overview

Type: Continuous	Valid cases: 765
Format: numeric	Invalid: 0
Width: 4	Minimum: 11
Decimals: 0	Maximum: 2792
Range: 11-2792	

INDIVIDUAL NUMBER (pid)

File: SECTA2

Overview

Type: Discrete	Valid cases: 765
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

SA2Q10: NIGHT IN PUB HOSP? (npubhos)

File: SECTA2

Overview

Type: Discrete	Valid cases: 764
Format: numeric	Invalid: 1
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA2Q11: NO OF NIGHTS IN PUB HOS (nnpubhos)

File: SECTA2

Overview

Type: Continuous	Valid cases: 39
Format: numeric	Invalid: 726
Width: 2	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	

SA2Q12: AMOUNT PAID IN PUB HOSP (vpubhos)

File: SECTA2

Overview

Type: Continuous	Valid cases: 38
Format: numeric	Invalid: 727
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	

SA2Q13: NIGHT IN PRIV HOSP? (nprhos)

File: SECTA2

Overview

Type: Discrete	Valid cases: 763
Format: numeric	Invalid: 2
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA2Q14: NO OF NIGHTS IN PRIV HO (nnprhos)

File: SECTA2

Overview

Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 759
Width: 2	Minimum: 0
Decimals: 0	Maximum: 22
Range: 0-22	

SA2Q15: AMOUNT PAID IN PRIV HOS (vprhos)

File: SECTA2

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 760
Width: 3	Minimum: 0
Decimals: 0	Maximum: 500
Range: 0-500	

SA2Q16: LAST VISIT PLACE (lstvpl)

File: SECTA2

Overview

Type: Discrete	Valid cases: 764
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

SA2Q17: LAST HEALTH FACILITY (lsthltf)

File: SECTA2

Overview

Type: Continuous	Valid cases: 743
Format: numeric	Invalid: 22
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9907
Range: 0-9907	

SA2Q18: MINS TO REACH PLACE OF (mincon)

File: SECTA2

Overview

Type: Continuous	Valid cases: 755
Format: numeric	Invalid: 10
Width: 3	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	

SA2Q19: MILES TO PLACE OF CONSU (milescon)

File: SECTA2

Overview

Type: Continuous	Valid cases: 752
Format: numeric	Invalid: 13
Width: 3	Minimum: 0
Decimals: 0	Maximum: 143
Range: 0-143	

SA2Q20: MINUTES WAITED AT PLACE (waitcon)

File: SECTA2

Overview

Type: Continuous	Valid cases: 752
Format: numeric	Invalid: 13
Width: 3	Minimum: 0
Decimals: 0	Maximum: 720
Range: 0-720	

SA2Q21: TIMES VISITED (timesv)

File: SECTA2

Overview

Type: Continuous	Valid cases: 760
Format: numeric	Invalid: 5
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	

SA2Q22: WHO ATTENDED YOU...? (whov)

File: SECTA2

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 758
Invalid: 7
Minimum: 1
Maximum: 8

CARD TYPE (cid)

File: SECTA3

Overview

Type: Discrete	Valid cases: 1400
Format: numeric	Invalid: 0
Width: 1	Minimum: 5
Decimals: 0	Maximum: 5
Range: 5-5	

HOUSEHOLD NUMBER (hid)

File: SECTA3

Overview

Type: Continuous	Valid cases: 1400
Format: numeric	Invalid: 0
Width: 4	Minimum: 8
Decimals: 0	Maximum: 2792
Range: 8-2792	

INDIVIDUAL NUMBER (pid)

File: SECTA3

Overview

Type: Discrete	Valid cases: 1400
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	

SA3Q23: BUY MEDICINE L/4 WKS? (buymed)

File: SECTA3

Overview

Type: Discrete	Valid cases: 1400
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24A: BUY MEDICINE - PUBLIC HOSPITAL (bpubhos)

File: SECTA3

Overview

Type: Discrete	Valid cases: 784
Format: numeric	Invalid: 616
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24B: BUY MEDICINE - PRIVATE HOSPITAL (bprhos)

File: SECTA3

Overview

Type: Discrete	Valid cases: 784
Format: numeric	Invalid: 616
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24C: BUY MEDICINE - PUBLIC HEALTH CENTRE (bpubhlc)

File: SECTA3

Overview

Type: Discrete	Valid cases: 784
Format: numeric	Invalid: 616
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24D: BUY MEDICINE - PRIVATE HEALTH CENTRE (bprhlc)

File: SECTA3

Overview

Type: Discrete	Valid cases: 784
Format: numeric	Invalid: 616
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24E: BUY MEDICINE - PRIVATE DOCTOR (bdoct)

File: SECTA3

Overview

Type: Discrete	Valid cases: 785
Format: numeric	Invalid: 615
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24F: BUY MEDICINE - PRIVATE PHARMACY (bpharm)

File: SECTA3

Overview

Type: Discrete	Valid cases: 788
Format: numeric	Invalid: 612
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24G: BUY MEDICINE - OTH PRIVATE SOURCE (bothpr) File: SECTA3

Overview

Type: Discrete	Valid cases: 781
Format: numeric	Invalid: 619
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SA3Q24H: BUY MEDICINE - OTHER (SPECIFY) (bother) File: SECTA3

Overview

Type: Discrete	Valid cases: 786
Format: numeric	Invalid: 614
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SA3Q25: AMOUNT PAID FOR MEDICINE (vmedpub) File: SECTA3

Overview

Type: Continuous	Valid cases: 778
Format: numeric	Invalid: 622
Width: 3	Minimum: 0
Decimals: 0	Maximum: 835
Range: 0-835	

SA3Q26: CODE WHERE PURCHASED (bmcode) File: SECTA3

Overview

Type: Continuous	Valid cases: 212
Format: numeric	Invalid: 1188
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9907
Range: 0-9907	

SA3Q27: ALL MED FROM PUBLIC SOURCES? (ballpub) File: SECTA3

Overview

Type: Discrete	Valid cases: 788
Format: numeric	Invalid: 612
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SA3Q28: AMOUNT PAID FOR MEDICINE (vmedprv)

File: SECTA3

Overview

Type: Continuous	Valid cases: 659
Format: numeric	Invalid: 741
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2040
Range: 0-2040	

SA3Q29: ALL MED FROM PRIVATE SOURCES? (ballprv)

File: SECTA3

Overview

Type: Discrete	Valid cases: 661
Format: numeric	Invalid: 739
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SA3Q30: WHY NOT PURCHASE ALL MEDICINE NEEDED?
(nbmed)

File: SECTA3

Overview

Type: Discrete	Valid cases: 63
Format: numeric	Invalid: 1337
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

CARD TYPE (cid)

File: SECTA4

Overview

Type: Discrete	Valid cases: 8329
Format: numeric	Invalid: 0
Width: 1	Minimum: 6
Decimals: 0	Maximum: 6
Range: 6-6	

HOUSEHOLD NUMBER (hid)

File: SECTA4

Overview

Type: Continuous	Valid cases: 8329
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

INDIVIDUAL NUMBER (pid)

File: SECTA4

Overview

Type: Discrete	Valid cases: 8329
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 20
Range: 1-20	

SA4Q31: PREVENTIVE CARE L/6 MOS (prev6m)

File: SECTA4

Overview

Type: Discrete	Valid cases: 8328
Format: numeric	Invalid: 1
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

SA4Q32: NO OF VISITS FOR PREV C (nprevv)

File: SECTA4

Overview

Type: Discrete	Valid cases: 1388
Format: numeric	Invalid: 6941
Width: 2	Minimum: 0
Decimals: 0	Maximum: 20
Range: 0-20	

SA4Q33: PLACE OF L/VISIT PREV C (plprevv)

File: SECTA4

Overview

Type: Discrete	Valid cases: 1395
Format: numeric	Invalid: 6934
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

SA4Q34: CODE OF L/HLTH FAC VISI (hlfprevv)

File: SECTA4

Overview

Type: Continuous	Valid cases: 1353
Format: numeric	Invalid: 6976
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9907
Range: 0-9907	

SA4Q35: MINUTES TO REACH PLACE (minprevv)

File: SECTA4

Overview

Type: Continuous	Valid cases: 1382
Format: numeric	Invalid: 6947
Width: 3	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	

SA4Q36: MILES TO PLACE VISITED (milprevv)

File: SECTA4

Overview

Type: Continuous	Valid cases: 1378
Format: numeric	Invalid: 6951
Width: 2	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	

SA4Q37: WAITING TIME - PLACE VI (waitprev)

File: SECTA4

Overview

Type: Continuous	Valid cases: 1375
Format: numeric	Invalid: 6954
Width: 3	Minimum: 0
Decimals: 0	Maximum: 630
Range: 0-630	

SA4Q38: ATTENDED BY - PLACE VIS (whoprev)

File: SECTA4

Overview

Type: Discrete	Valid cases: 1392
Format: numeric	Invalid: 6937
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

SA4Q39: COST OF PREVENTIVE CARE (vprevv)

File: SECTA4

Overview

Type: Continuous	Valid cases: 1385
Format: numeric	Invalid: 6944
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	

SA4Q40: ANY HEALTH INSURANCE? (hlthins)

File: SECTA4

Overview

Type: Discrete	Valid cases: 8326
Format: numeric	Invalid: 3
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

CARD TYPE (cid)

File: SECTB1

Overview

Type: Discrete	Valid cases: 3346
Format: numeric	Invalid: 0
Width: 1	Minimum: 7
Decimals: 0	Maximum: 7
Range: 7-7	

HOUSEHOLD NUMBER (hid)

File: SECTB1

Overview

Type: Continuous	Valid cases: 3346
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2792
Range: 3-2792	

INDIVIDUAL NUMBER (pid)

File: SECTB1

Overview

Type: Discrete	Valid cases: 3346
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	

SB1Q01: TYPE OF SCHOOL ATTENDING (schtyp)

File: SECTB1

Overview

Type: Discrete	Valid cases: 3344
Format: numeric	Invalid: 2
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

SB1Q02: CURRENT GRADE ATTENDING (grade)

File: SECTB1

Overview

Type: Discrete	Valid cases: 2607
Format: numeric	Invalid: 739
Width: 2	Minimum: 0
Decimals: 0	Maximum: 13
Range: 0-13	

SB1Q03: YRS ATTENDING UNIV/POST SECONDARY INCLUDING THIS YEAR (yrsuniv)

File: SECTB1

Overview

Type: Discrete	Valid cases: 37
Format: numeric	Invalid: 3309
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-6	

SB1Q04A: REASON NOT ATTENDING-1 (resnot1)

File: SECTB1

Overview

Type: Discrete	Valid cases: 667
Format: numeric	Invalid: 2679
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

SB1Q04B: REASON NOT ATTENDING-2 (resnot2)

File: SECTB1

Overview

Type: Discrete	Valid cases: 219
Format: numeric	Invalid: 3127
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	

SB1Q05: TYPE OF SCHOOL LAST ATTENDED (schlat)

File: SECTB1

Overview

Type: Discrete	Valid cases: 664
Format: numeric	Invalid: 2682
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

SB1Q06: HIGHEST GRADE COMPLETED AT LAST SCHOOL (grdcomp)

File: SECTB1

Overview

Type: Discrete	Valid cases: 446
Format: numeric	Invalid: 2900
Width: 2	Minimum: 0
Decimals: 0	Maximum: 13
Range: 0-13	

SB1Q07: YRS ATTENDED UNIV/POST- SECONDARY INSTITUTION (yrunivc)

File: SECTB1

Overview

Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 3338
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SB1Q08: INTEND TO RETURN TO SCHOOL? (schr)

File: SECTB1

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 2896
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SB1Q09: YRS ATTENDED PRIMARY SCHOOL (yrsprim)

File: SECTB1

Overview

Type: Discrete	Valid cases: 3112
Format: numeric	Invalid: 234
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SB1Q10: HIGHEST EXAM PASSED (examp)

File: SECTB1

Overview

Type: Discrete	Valid cases: 1393
Format: numeric	Invalid: 1953
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-7	

SB1Q11: YRS ATTENDED SECONDARY SCHOOL (yrssec)

File: SECTB1

Overview

Type: Discrete	Valid cases: 1385
Format: numeric	Invalid: 1961
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SB1Q12: LIVE AT HOME WHEN IN SCHOOL? (schhom)

File: SECTB1

Overview

Type: Discrete	Valid cases: 2670
Format: numeric	Invalid: 676
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

SB1Q13: NUMBER OF DAYS IN SCHOOL LAST WEEK (daysch)

File: SECTB1

Overview

Type: Discrete	Valid cases: 2641
Format: numeric	Invalid: 705
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

SB1Q14A: WHY NOT IN SCHOOL FOR 5 DAYS -1 (notsch1)

File: SECTB1

Overview

Type: Discrete	Valid cases: 664
Format: numeric	Invalid: 2682
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

SB1Q14B: WHY NOT IN SCHOOL FOR 5 DAYS-2 (notsch2)

File: SECTB1

Overview

Type: Discrete	Valid cases: 174
Format: numeric	Invalid: 3172
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	

SB1Q15: ATTEND SCHOOL LAST FRIDAY? (fridayat)

File: SECTB1

Overview

Type: Discrete	Valid cases: 660
Format: numeric	Invalid: 2686
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

CARD TYPE (cid)

File: SECTB2

Overview

Type: Discrete	Valid cases: 2677
Format: numeric	Invalid: 0
Width: 1	Minimum: 8
Decimals: 0	Maximum: 8
Range: 8-8	

HOUSEHOLD NUMBER (hid)

File: SECTB2

Overview

Type: Continuous	Valid cases: 2677
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2792
Range: 3-2792	

INDIVIDUAL NUMBER (pid)

File: SECTB2

Overview

Type: Discrete	Valid cases: 2677
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 17
Range: 2-17	

SB2Q16: CODE OF SCHOOL ATTENDING (schcod)

File: SECTB2

Overview

Type: Continuous	Valid cases: 2661
Format: numeric	Invalid: 16
Width: 6	Minimum: 0
Decimals: 0	Maximum: 114012
Range: 0-114012	

SB2Q17: PUBLIC/PRIVATE SCHOOL? (schpub)

File: SECTB2

Overview

Type: Discrete	Valid cases: 2672
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SB2Q18: MINUTES TO SCHOOL - ONE WAY (minsch)

File: SECTB2

Overview

Type: Continuous	Valid cases: 2650
Format: numeric	Invalid: 27
Width: 3	Minimum: 0
Decimals: 0	Maximum: 400
Range: 0-400	

SB2Q19: MILES TO SCHOOL (dissch)

File: SECTB2

Overview

Type: Continuous	Valid cases: 2657
Format: numeric	Invalid: 20
Width: 2	Minimum: 0
Decimals: 0	Maximum: 72
Range: 0-72	

SB2Q20: MODE OF TRANS TO SCHOOL (transch)

File: SECTB2

Overview

Type: Discrete	Valid cases: 2666
Format: numeric	Invalid: 11
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

SB2Q21: MEAL PROVIDED AT SCHOOL? (foodschr)

File: SECTB2

Overview

Type: Discrete	Valid cases: 2670
Format: numeric	Invalid: 7
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

SB2Q22: DAILY COST OF MILK & FOOD (vmilk)

File: SECTB2

Overview

Type: Continuous	Valid cases: 720
Format: numeric	Invalid: 1957
Width: 2	Minimum: 0
Decimals: 0	Maximum: 17
Range: 0-17	

SB2Q23: BOOKS FOR USE AT SCHOOL (books)

File: SECTB2

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 2667
 Invalid: 10
 Minimum: 0
 Maximum: 9

SB2Q24: WERE SOME SCHOOL BOOKS PROVIDED AT NO COST?
(freebks)

File: SECTB2

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 2386
 Invalid: 291
 Minimum: 0
 Maximum: 2

SB2Q25: SCHOOL PROVIDE BOOKS FOR A FEE? (feebooks)

File: SECTB2

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 2387
 Invalid: 290
 Minimum: 0
 Maximum: 2

SB2Q26: SOME BOOKS ACQUIRED BY HOUSEHOLD IN SOME
OTHER WAY? (acqbks)

File: SECTB2

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 2563
 Invalid: 114
 Minimum: 0
 Maximum: 7

SB2Q27: COST OF BOOKS TO HHLD FOR THIS SCHOOL YEAR
(vbooks)

File: SECTB2

Overview

SB2Q27: COST OF BOOKS TO HHLD FOR THIS SCHOOL YEAR (vbooks)

File: SECTB2

Type: Continuous

Format: numeric

Width: 4

Decimals: 0

Range: 0-1550

Valid cases: 2535

Invalid: 142

Minimum: 0

Maximum: 1550

CARD TYPE (cid)

File: SECTB3

Overview

Type: Discrete	Valid cases: 2686
Format: numeric	Invalid: 0
Width: 1	Minimum: 9
Decimals: 0	Maximum: 9
Range: 9-9	

HOUSEHOLD NUMBER (hid)

File: SECTB3

Overview

Type: Continuous	Valid cases: 2686
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2792
Range: 3-2792	

INDIVIDUAL NUMBER (pid)

File: SECTB3

Overview

Type: Discrete	Valid cases: 2686
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 17
Range: 2-17	

SB3Q28A1: COST OF TRANSPORTATION (costtran)

File: SECTB3

Overview

Type: Continuous	Valid cases: 2638
Format: numeric	Invalid: 48
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	

SB3Q28A2: TIME UNIT-TRANSPORTATION (unittran)

File: SECTB3

Overview

Type: Discrete	Valid cases: 1744
Format: numeric	Invalid: 942
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

SB3Q28B1: COST OF SCHOOL FEE (costfee)

File: SECTB3

Overview

Type: Continuous	Valid cases: 2641
Format: numeric	Invalid: 45
Width: 5	Minimum: 0
Decimals: 0	Maximum: 12000
Range: 0-12000	

SB3Q28B2: TIME UNIT-SCHOOL FEE (unitfee)

File: SECTB3

Overview

Type: Discrete	Valid cases: 1822
Format: numeric	Invalid: 864
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

SB3Q28C1: COST OF UNIFORM (costunif)

File: SECTB3

Overview

Type: Continuous	Valid cases: 2663
Format: numeric	Invalid: 23
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1140
Range: 0-1140	

SB3Q28C2: TIME UNIT-UNIFORM (unitunif)

File: SECTB3

Overview

Type: Discrete	Valid cases: 2584
Format: numeric	Invalid: 102
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

SB3Q28D1: COST OF LUNCH (costlnch)

File: SECTB3

Overview

Type: Continuous	Valid cases: 2664
Format: numeric	Invalid: 22
Width: 3	Minimum: 0
Decimals: 0	Maximum: 700
Range: 0-700	

SB3Q28D2: TIME UNIT-LUNCH (unitlnch)

File: SECTB3

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 2525
Invalid: 161
Minimum: 0
Maximum: 8

CARD TYPE (cid)

File: SECTC

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 10-10

Valid cases: 925
 Invalid: 0
 Minimum: 10
 Maximum: 10

HOUSEHOLD NUMBER (hid)

File: SECTC

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 11-2788

Valid cases: 925
 Invalid: 0
 Minimum: 11
 Maximum: 2788

INDIVIDUAL NUMBER (pid)

File: SECTC

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 2-20

Valid cases: 925
 Invalid: 0
 Minimum: 2
 Maximum: 20

SCQ011: DAY OF BIRTH (db)

File: SECTC

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-31

Valid cases: 913
 Invalid: 12
 Minimum: 0
 Maximum: 31

SCQ012: MONTH OF BIRTH (mb)

File: SECTC

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 915
 Invalid: 10
 Minimum: 0
 Maximum: 12

SCQ013: YEAR OF BIRTH (yb)

File: SECTC

Overview

Type: Continuous	Valid cases: 922
Format: numeric	Invalid: 3
Width: 2	Minimum: 0
Decimals: 0	Maximum: 89
Range: 0-89	

SCQ021: AGE - YEARS (agey)

File: SECTC

Overview

Type: Discrete	Valid cases: 916
Format: numeric	Invalid: 9
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

SCQ022: AGE - MONTHS (agem)

File: SECTC

Overview

Type: Discrete	Valid cases: 915
Format: numeric	Invalid: 10
Width: 2	Minimum: 0
Decimals: 0	Maximum: 11
Range: 0-11	

SCQ03: WAS BIRTH REGISTERED? (register)

File: SECTC

Overview

Type: Discrete	Valid cases: 908
Format: numeric	Invalid: 17
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SCQ04: WAS CHILD MEASURED? (measured)

File: SECTC

Overview

Type: Discrete	Valid cases: 911
Format: numeric	Invalid: 14
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SCQ05: REASON FOR NOT MEASURING (nomsra)

File: SECTC

Overview

Type: Discrete	Valid cases: 36
Format: numeric	Invalid: 889
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

SCQ06: WEIGHT - KGS (weight)

File: SECTC

Overview

Type: Continuous	Valid cases: 880
Format: numeric	Invalid: 45
Width: 2	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	

SCQ07: HEIGHT - CMS (height)

File: SECTC

Overview

Type: Continuous	Valid cases: 880
Format: numeric	Invalid: 45
Width: 3	Minimum: 0
Decimals: 0	Maximum: 120
Range: 0-120	

SCQ08: CHILD HAD DIARRHEA IN THE PAST TWO WEEKS? (diarr)

File: SECTC

Overview

Type: Discrete	Valid cases: 913
Format: numeric	Invalid: 12
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SCQ09: WAS CHILD TAKEN TO HEALTH FACILITY ? (hlthcon)

File: SECTC

Overview

Type: Discrete	Valid cases: 913
Format: numeric	Invalid: 12
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SCQ10: O. P. V. - NO. OF DOSES (opv_n)

File: SECTC

Overview

Type: Discrete	Valid cases: 894
Format: numeric	Invalid: 31
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SCQ11: D. P. T. - NO. OF DOSES (dpt_n)

File: SECTC

Overview

Type: Discrete	Valid cases: 891
Format: numeric	Invalid: 34
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SCQ12: IMMUNIZATION - B. C. G.? (bcg)

File: SECTC

Overview

Type: Discrete	Valid cases: 885
Format: numeric	Invalid: 40
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SCQ13: IMMUNIZATION - MEASLES? (measles)

File: SECTC

Overview

Type: Discrete	Valid cases: 879
Format: numeric	Invalid: 46
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

CARD TYPE (cid)

File: SECTD

Overview

Type: Discrete	Valid cases: 5351
Format: numeric	Invalid: 0
Width: 2	Minimum: 11
Decimals: 0	Maximum: 11
Range: 11-11	

HOUSEHOLD NUMBER (hid)

File: SECTD

Overview

Type: Continuous	Valid cases: 5351
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

SDQ01: CODE OF HOUSEHOLD EXPENSES DURING PAST 7 DAYS (hhexpcd)

File: SECTD

Overview

Type: Discrete	Valid cases: 5351
Format: numeric	Invalid: 0
Width: 3	Minimum: 101
Decimals: 0	Maximum: 107
Range: 101-107	

SDQ02: AMOUNT SPENT IN PREVIOUS WEEK (hhexpa)

File: SECTD

Overview

Type: Continuous	Valid cases: 5350
Format: numeric	Invalid: 1
Width: 3	Minimum: 0
Decimals: 0	Maximum: 900
Range: 0-900	

CARD TYPE (cid)

File: SECTE

Overview

Type: Discrete	Valid cases: 31423
Format: numeric	Invalid: 0
Width: 2	Minimum: 12
Decimals: 0	Maximum: 12
Range: 12-12	

HOUSEHOLD NUMBER (hid)

File: SECTE

Overview

Type: Continuous	Valid cases: 31423
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

SEQ01: CODE OF HOUSEHOLD EXPENSE (hhexpcd)

File: SECTE

Overview

Type: Discrete	Valid cases: 31423
Format: numeric	Invalid: 0
Width: 3	Minimum: 201
Decimals: 0	Maximum: 240
Range: 201-240	

SEQ02: SPENT MONEY IN LAST 30 DAYS? (hhexplm)

File: SECTE

Overview

Type: Discrete	Valid cases: 31420
Format: numeric	Invalid: 3
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SEQ03: AMT SPENT IN LAST 30 DAYS (hhexpalm)

File: SECTE

Overview

Type: Continuous	Valid cases: 17190
Format: numeric	Invalid: 14233
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9600
Range: 0-9600	

SEQ04: AMT SPENT IN LAST 12 MONTHS (hhexpaly)

File: SECTE

Overview

Type: Continuous	Valid cases: 22265
Format: numeric	Invalid: 9158
Width: 5	Minimum: 0
Decimals: 0	Maximum: 63640
Range: 0-63640	

SEQ05: RECEIVED AS GIFT IN LAST 12 MONTHS (hhexpg)

File: SECTE

Overview

Type: Discrete	Valid cases: 23457
Format: numeric	Invalid: 7966
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

SEQ06: ESTIMATED VALUE OF GIFTS RECEIVED (hhexpag)

File: SECTE

Overview

Type: Continuous	Valid cases: 3818
Format: numeric	Invalid: 27605
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9000
Range: 0-9000	

CARD TYPE (cid)

File: SECTF

Overview

Type: Discrete	Valid cases: 2463
Format: numeric	Invalid: 0
Width: 2	Minimum: 13
Decimals: 0	Maximum: 13
Range: 13-13	

HOUSEHOLD NUMBER (hid)

File: SECTF

Overview

Type: Continuous	Valid cases: 2463
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

SFQ01: CODE OF HOUSEHOLD EXPENSE (hhexpcd)

File: SECTF

Overview

Type: Discrete	Valid cases: 2463
Format: numeric	Invalid: 0
Width: 3	Minimum: 250
Decimals: 0	Maximum: 258
Range: 250-258	

SFQ02: SPENT MONEY IN LAST 30 DAYS? (hhexplm)

File: SECTF

Overview

Type: Discrete	Valid cases: 2462
Format: numeric	Invalid: 1
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SFQ03: AMOUNT SPENT IN LAST 30 DAYS (hhexpalm)

File: SECTF

Overview

Type: Continuous	Valid cases: 1662
Format: numeric	Invalid: 801
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6500
Range: 0-6500	

SFQ04: AMOUNT SPENT IN LAST 12 MONTHS (hhexpaly)

File: SECTF

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-80000

Valid cases: 2442
Invalid: 21
Minimum: 0
Maximum: 80000

CARD TYPE (cid)

File: SECTG

Overview

Type: Discrete	Valid cases: 48414
Format: numeric	Invalid: 0
Width: 2	Minimum: 14
Decimals: 0	Maximum: 14
Range: 14-14	

HOUSEHOLD NUMBER (hid)

File: SECTG

Overview

Type: Continuous	Valid cases: 48414
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

SGQ01: CODE-FOOD BOUGHT-PAST 12 MONTHS (foodcd)

File: SECTG

Overview

Type: Discrete	Valid cases: 48414
Format: numeric	Invalid: 0
Width: 3	Minimum: 401
Decimals: 0	Maximum: 445
Range: 401-445	

SGQ02: BOUGHT ITEM IN LAST 7 DAYS (foodbl7)

File: SECTG

Overview

Type: Discrete	Valid cases: 48414
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

SGQ03: AMOUNT SPENT IN LAST 7 DAYS (cfoodbl7)

File: SECTG

Overview

Type: Continuous	Valid cases: 38251
Format: numeric	Invalid: 10163
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	

SGQ04: AMOUNT SPENT IN LAST 30 DAYS (cfoodblm)

File: SECTG

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3500

Valid cases: 48393
Invalid: 21
Minimum: 0
Maximum: 3500

CARD TYPE (cid)

File: SECTH

Overview

Type: Discrete	Valid cases: 4062
Format: numeric	Invalid: 0
Width: 2	Minimum: 15
Decimals: 0	Maximum: 15
Range: 15-15	

HOUSEHOLD NUMBER (hid)

File: SECTH

Overview

Type: Continuous	Valid cases: 4062
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2784
Range: 1-2784	

SHQ01: CODE-FOOD HOME PRODUCED (foodcd)

File: SECTH

Overview

Type: Discrete	Valid cases: 4062
Format: numeric	Invalid: 0
Width: 3	Minimum: 501
Decimals: 0	Maximum: 541
Range: 501-541	

SHQ02: VALUE- HOME-PROD FOOD LAST WEEK (vhpfdl7)

File: SECTH

Overview

Type: Continuous	Valid cases: 4051
Format: numeric	Invalid: 11
Width: 3	Minimum: 0
Decimals: 0	Maximum: 385
Range: 0-385	

SHQ03: VALUE- HOME-PRODUCED FOOD LAST 30 DAYS (vhpfdlm)

File: SECTH

Overview

Type: Continuous	Valid cases: 4039
Format: numeric	Invalid: 23
Width: 3	Minimum: 0
Decimals: 0	Maximum: 840
Range: 0-840	

SHQ04: VALUE- GIFTS RECEIVED IN THE LAST 30 DAYS (vgftfdlm) File: SECTH

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-250

Valid cases: 4044
Invalid: 18
Minimum: 0
Maximum: 250

CARD TYPE (cid)

File: SECTI

Overview

Type: Discrete	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 2	Minimum: 16
Decimals: 0	Maximum: 16
Range: 16-16	

HOUSEHOLD NUMBER (hid)

File: SECTI

Overview

Type: Continuous	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

SIQ01: TYPE OF DWELLING (domicile)

File: SECTI

Overview

Type: Discrete	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

SIQ01A: CONDITION OF DWELLING (domcond)

File: SECTI

Overview

Type: Discrete	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

SIQ02: MATERIAL OF WALLS (walls)

File: SECTI

Overview

Type: Discrete	Valid cases: 2004
Format: numeric	Invalid: 1
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

SIQ03: TYPE OF TOILET FACILITY (toilfac)

File: SECTI

Overview

Type: Discrete	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

SIQ03A: NO. OF BATHROOMS (ntoilet)

File: SECTI

Overview

Type: Discrete	Valid cases: 1959
Format: numeric	Invalid: 46
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SIQ04: TOILET SHARED? (toilet)

File: SECTI

Overview

Type: Discrete	Valid cases: 1961
Format: numeric	Invalid: 44
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SIQ05: KITCHEN SHARED? (kitchen)

File: SECTI

Overview

Type: Discrete	Valid cases: 2000
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

SIQ061: NO. OF BEDROOMS (rooms1)

File: SECTI

Overview

Type: Discrete	Valid cases: 1812
Format: numeric	Invalid: 193
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

SIQ062: NO. OF LIVING/DINING ROOMS (rooms2)

File: SECTI

Overview

Type: Discrete	Valid cases: 1392
Format: numeric	Invalid: 613
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

SIQ063: NO. OF MULTI-PURPOSE ROOMS (rooms3)

File: SECTI

Overview

Type: Discrete	Valid cases: 896
Format: numeric	Invalid: 1109
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

SIQ064: NO. OF STUDY/DEN ROOMS (rooms4)

File: SECTI

Overview

Type: Discrete	Valid cases: 584
Format: numeric	Invalid: 1421
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

SIQ065: NO. OF RECREATION/PLAY ROOMS (rooms5)

File: SECTI

Overview

Type: Discrete	Valid cases: 577
Format: numeric	Invalid: 1428
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

SIQ066: NO. OF OTHER ROOMS (rooms6)

File: SECTI

Overview

Type: Discrete	Valid cases: 741
Format: numeric	Invalid: 1264
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

SIQ06: TOTAL NO. OF ROOMS (nrooms)

File: SECTI

Overview

Type: Discrete	Valid cases: 2004
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

SIQ07: OWNED BY HH MEMBER? (ownhh)

File: SECTI

Overview

Type: Discrete	Valid cases: 2004
Format: numeric	Invalid: 1
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ08: DWELLING RENTED BY HOUSEHOLD FOR GOODS, SERVICES OR MONEY? (rented)

File: SECTI

Overview

Type: Discrete	Valid cases: 754
Format: numeric	Invalid: 1251
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ09: FROM WHOM IS DWELLING RENTED? (rentby)

File: SECTI

Overview

Type: Discrete	Valid cases: 593
Format: numeric	Invalid: 1412
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

SIQ10A: CASH RENT PAID (vrentc)

File: SECTI

Overview

Type: Continuous	Valid cases: 593
Format: numeric	Invalid: 1412
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4800
Range: 0-4800	

SIQ10B: TIME OF CASH RENT PAYMENT (rentuc)**File: SECTI****Overview**

Type: Discrete	Valid cases: 569
Format: numeric	Invalid: 1436
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

SIQ11: WHO PAYS PART OF RENT? (rentpw)**File: SECTI****Overview**

Type: Discrete	Valid cases: 753
Format: numeric	Invalid: 1252
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

**SIQ12: MAKE MORTGAGE PAYMENTS ON THIS DWELLING?
(mortg)****File: SECTI****Overview**

Type: Discrete	Valid cases: 1256
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ13: VALUE MORTGAGE PAYMENT (vmortg)**File: SECTI****Overview**

Type: Continuous	Valid cases: 124
Format: numeric	Invalid: 1881
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5200
Range: 0-5200	

**SIQ14A:NUMBER OF TIMES MORTGAGE PAYMENTS MADE
(fmortg)****File: SECTI****Overview**

Type: Discrete	Valid cases: 129
Format: numeric	Invalid: 1876
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

SIQ14B: FREQUENCY OF MORTGAGE PAYMENT (umortg)

File: SECTI

Overview

Type: Discrete	Valid cases: 129
Format: numeric	Invalid: 1876
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

SIQ15: PAY PROPERTY TAX? (proptax)

File: SECTI

Overview

Type: Discrete	Valid cases: 1258
Format: numeric	Invalid: 747
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ16A: VALUE OF PROPERTY TAX (vproptax)

File: SECTI

Overview

Type: Continuous	Valid cases: 892
Format: numeric	Invalid: 1113
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	

SIQ16B: FREQUENCY OF PROPERTY TAX PAYMENT (uproptax)

File: SECTI

Overview

Type: Discrete	Valid cases: 895
Format: numeric	Invalid: 1110
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

SIQ17: ANY REPAIR COSTS? (repcost)

File: SECTI

Overview

Type: Discrete	Valid cases: 2003
Format: numeric	Invalid: 2
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ18: VALUE OF REPAIR COSTS (vrepcost)

File: SECTI

Overview

Type: Continuous	Valid cases: 655
Format: numeric	Invalid: 1350
Width: 5	Minimum: 0
Decimals: 0	Maximum: 80000
Range: 0-80000	

SIQ19: SOURCE OF WATER (water)

File: SECTI

Overview

Type: Discrete	Valid cases: 2003
Format: numeric	Invalid: 2
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	

SIQ20: TYPE OF WATER METER (meterw)

File: SECTI

Overview

Type: Discrete	Valid cases: 1170
Format: numeric	Invalid: 835
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

SIQ21: AMT OF LAST WATER BILL (waterp)

File: SECTI

Overview

Type: Continuous	Valid cases: 1151
Format: numeric	Invalid: 854
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7210
Range: 0-7210	

SIQ22A: NUMBER OF TIME UNITS FOR WATER BILL PAYMENT (waterf)

File: SECTI

Overview

Type: Continuous	Valid cases: 1121
Format: numeric	Invalid: 884
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	

SIQ22B: TIME UNIT OF WATER BILL (wateru)

File: SECTI

Overview

Type: Discrete	Valid cases: 1122
Format: numeric	Invalid: 883
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

SIQ23: WATER SUPPLY SOURCE SHARED? (waters)

File: SECTI

Overview

Type: Discrete	Valid cases: 360
Format: numeric	Invalid: 1645
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	

SIQ24A: DISTANCE TO WATER SUPPLY SOURCE (waterd)

File: SECTI

Overview

Type: Continuous	Valid cases: 540
Format: numeric	Invalid: 1465
Width: 3	Minimum: 0
Decimals: 0	Maximum: 880
Range: 0-880	

SIQ24B: DISTANCE CODE (waterdu)

File: SECTI

Overview

Type: Discrete	Valid cases: 537
Format: numeric	Invalid: 1468
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ25: SOURCE OF LIGHT (light)

File: SECTI

Overview

Type: Discrete	Valid cases: 2002
Format: numeric	Invalid: 3
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

SIQ26: AMT OF LAST ELECTRIC BILL (elecpc)

File: SECTI

Overview

Type: Continuous	Valid cases: 1243
Format: numeric	Invalid: 762
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1925
Range: 0-1925	

SIQ27: MONTHS COVERED BY LAST BILL (elecpcpm)

File: SECTI

Overview

Type: Discrete	Valid cases: 1195
Format: numeric	Invalid: 810
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-12	

SIQ28: DAMAGED BY GILBERT? (damage)

File: SECTI

Overview

Type: Discrete	Valid cases: 1999
Format: numeric	Invalid: 6
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ29: TYPE OF DAMAGE? (typdamg)

File: SECTI

Overview

Type: Discrete	Valid cases: 1359
Format: numeric	Invalid: 646
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

SIQ30: VALUE OF ALL DAMAGE (vdamage)

File: SECTI

Overview

Type: Continuous	Valid cases: 1347
Format: numeric	Invalid: 658
Width: 13	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-99999.9921875	

SIQ31: DAMAGE ANY OTH PROPERTY? (othdamg)

File: SECTI

Overview

Type: Discrete	Valid cases: 2000
Format: numeric	Invalid: 5
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ32: VALUE OF OTHER DAMAGE (vothdam)

File: SECTI

Overview

Type: Continuous	Valid cases: 583
Format: numeric	Invalid: 1422
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	

SIQ32A: DAMAGE BEEN REPAIRED? (repaired)

File: SECTI

Overview

Type: Discrete	Valid cases: 587
Format: numeric	Invalid: 1418
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ33: OWN AGRICULTURAL LAND? (ownaglnd)

File: SECTI

Overview

Type: Discrete	Valid cases: 1993
Format: numeric	Invalid: 12
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SIQ34: ACRES OF AGRIC LAND OWNED (qagland)

File: SECTI

Overview

Type: Continuous	Valid cases: 476
Format: numeric	Invalid: 1529
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5800
Range: 0-5800	

SIQ35: WORK/RENT OUT AGRIC LAND (useaglnd)

File: SECTI

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 477
Invalid: 1528
Minimum: 1
Maximum: 4

CARD TYPE (cid)

File: SECTJ

Overview

Type: Discrete	Valid cases: 6850
Format: numeric	Invalid: 0
Width: 2	Minimum: 17
Decimals: 0	Maximum: 17
Range: 17-17	

HOUSEHOLD NUMBER (hid)

File: SECTJ

Overview

Type: Continuous	Valid cases: 6850
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2792
Range: 3-2792	

LINE NUMBER (lineno)

File: SECTJ

Overview

Type: Continuous	Valid cases: 6850
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 21
Range: 0-21	

SJQ01: CODE OF GOODS OWNED (goodcd)

File: SECTJ

Overview

Type: Discrete	Valid cases: 6849
Format: numeric	Invalid: 1
Width: 3	Minimum: 601
Decimals: 0	Maximum: 618
Range: 601-618	

SJQ02: YEAR GOOD ACQUIRED (yrgdacq)

File: SECTJ

Overview

Type: Continuous	Valid cases: 6518
Format: numeric	Invalid: 332
Width: 2	Minimum: 0
Decimals: 0	Maximum: 89
Range: 0-89	

SJQ03: VALUE OF GOOD WHEN ACQUIRED (vgdacq)

File: SECTJ

Overview

Type: Continuous	Valid cases: 6364
Format: numeric	Invalid: 486
Width: 10	Minimum: 0
Decimals: 0	Maximum: 890159.1
Range: 0-890159.125	

SJQ04: CURRENT VALUE OF GOOD IF SOLD (cvgdsl)

File: SECTJ

Overview

Type: Continuous	Valid cases: 6315
Format: numeric	Invalid: 535
Width: 6	Minimum: 0
Decimals: 0	Maximum: 800000
Range: 0-800000	

CARD TYPE (cid)

File: SECTK

Overview

Type: Discrete	Valid cases: 1463
Format: numeric	Invalid: 0
Width: 2	Minimum: 18
Decimals: 0	Maximum: 18
Range: 18-18	

HOUSEHOLD NUMBER (hid)

File: SECTK

Overview

Type: Continuous	Valid cases: 1463
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2792
Range: 3-2792	

SKQ01: CODE OF OTHER INCOME (inccd)

File: SECTK

Overview

Type: Discrete	Valid cases: 1463
Format: numeric	Invalid: 0
Width: 3	Minimum: 701
Decimals: 0	Maximum: 707
Range: 701-707	

SKQ02: VALUE OF OTHER INCOME (vothinc)

File: SECTK

Overview

Type: Continuous	Valid cases: 1456
Format: numeric	Invalid: 7
Width: 5	Minimum: 0
Decimals: 0	Maximum: 66600
Range: 0-66600	

CARD TYPE (cid)

File: SECTL

Overview

Type: Discrete	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 2	Minimum: 19
Decimals: 0	Maximum: 19
Range: 19-19	

HOUSEHOLD NUMBER (hid)

File: SECTL

Overview

Type: Continuous	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	

SLQ01: RECEIVE FOOD STAMPS IN JANUARY OR FEBRUARY?
(fdstmps)

File: SECTL

Overview

Type: Discrete	Valid cases: 2005
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

SLQ02: REASON FOR NOT RECEIVING FOOD STAMPS (resnofds)
File: SECTL**Overview**

Type: Discrete	Valid cases: 1879
Format: numeric	Invalid: 126
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

SLQ03A1: ID OF PERSON RECEIVING FOOD STAMPS (cod1)
File: SECTL**Overview**

Type: Discrete	Valid cases: 126
Format: numeric	Invalid: 1879
Width: 2	Minimum: 1
Decimals: 0	Maximum: 14
Range: 1-14	

SLQ03A2: ID OF PERSON RECEIVING FOOD STAMPS (cod2)

File: SECTL

Overview

Type: Discrete	Valid cases: 23
Format: numeric	Invalid: 1982
Width: 2	Minimum: 2
Decimals: 0	Maximum: 16
Range: 2-16	

SLQ03A3: ID OF PERSON RECEIVING FOOD STAMPS (cod3)

File: SECTL

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2000
Width: 2	Minimum: 3
Decimals: 0	Maximum: 10
Range: 3-10	

SLQ03A4: ID OF PERSON RECEIVING FOOD STAMPS (cod4)

File: SECTL

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 2002
Width: 2	Minimum: 4
Decimals: 0	Maximum: 10
Range: 4-10	

SLQ03A5: ID OF PERSON RECEIVING FOOD STAMPS (cod5)

File: SECTL

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 2004
Width: 1	Minimum: 5
Decimals: 0	Maximum: 5
Range: 5-5	

SLQ03A6: ID OF PERSON RECEIVING FOOD STAMPS (cod6)

File: SECTL

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 2005
Width: 1	
Decimals: 0	

SLQ03B1: CATEGORY CODE - PERSON (cat1)

File: SECTL

Overview

Type: Discrete	Valid cases: 126
Format: numeric	Invalid: 1879
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

SLQ03B2: CATEGORY CODE - PERSON (cat2)

File: SECTL

Overview

Type: Discrete	Valid cases: 23
Format: numeric	Invalid: 1982
Width: 1	Minimum: 3
Decimals: 0	Maximum: 7
Range: 3-7	

SLQ03B3: CATEGORY CODE - PERSON (cat3)

File: SECTL

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 2000
Width: 1	Minimum: 3
Decimals: 0	Maximum: 7
Range: 3-7	

SLQ03B4: CATEGORY CODE - PERSON (cat4)

File: SECTL

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 2002
Width: 1	Minimum: 3
Decimals: 0	Maximum: 7
Range: 3-7	

SLQ03B5: CATEGORY CODE - PERSON (cat5)

File: SECTL

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 2004
Width: 1	Minimum: 7
Decimals: 0	Maximum: 7
Range: 7-7	

SLQ03B6: CATEGORY CODE - PERSON (cat6)

File: SECTL

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 2005

SLQ04: VALUE OF FOOD STAMPS RECEIVED BY ALL HH MEMBERS IN JAN AND FEB? (vfdstmps)

File: SECTL

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-340

Valid cases: 125
 Invalid: 1880
 Minimum: 0
 Maximum: 340

CARD TYPE (cid)

File: SECTM

Overview

Type: Discrete	Valid cases: 2004
Format: numeric	Invalid: 0
Width: 2	Minimum: 20
Decimals: 0	Maximum: 20
Range: 20-20	

HOUSEHOLD NUMBER (hid)

File: SECTM

Overview

Type: Continuous	Valid cases: 2004
Format: numeric	Invalid: 0
Width: 4	Minimum: 3
Decimals: 0	Maximum: 2792
Range: 3-2792	

DISTANCE - MILES TO PRIVATE DOCTOR (disdoc)

File: SECTM

Overview

Type: Continuous	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 15	Minimum: 0
Decimals: 0	Maximum: 40.1
Range: 0-40.060001373291	

HOURS TO REACH - PRIVATE DOCTOR (hrsdoc)

File: SECTM

Overview

Type: Discrete	Valid cases: 1998
Format: numeric	Invalid: 6
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

MINUTES TO REACH - PRIVATE DOCTOR (mindoc)

File: SECTM

Overview

Type: Continuous	Valid cases: 1998
Format: numeric	Invalid: 6
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	

MODE OF TRANSPORTATION TO PRIVATE DOCTOR (mddoc)

File: SECTM

Overview

Type: Discrete	Valid cases: 1997
Format: numeric	Invalid: 7
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

DISTANCE - MILES TO HEALTH CENTRE (dishlc)

File: SECTM

Overview

Type: Continuous	Valid cases: 2004
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	

HOURS TO REACH HEALTH CENTRE (hrshlc)

File: SECTM

Overview

Type: Discrete	Valid cases: 2003
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

MINUTES TO REACH HEALTH CENTRE (minhlc)

File: SECTM

Overview

Type: Continuous	Valid cases: 2003
Format: numeric	Invalid: 1
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	

MODE OF TRANSPORT TO HEALTH CENTRE (mdhlc)

File: SECTM

Overview

Type: Discrete	Valid cases: 2000
Format: numeric	Invalid: 4
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

CODE OF HEALTH CENTRE (codhlc)

File: SECTM

Overview

Type: Continuous	Valid cases: 1991
Format: numeric	Invalid: 13
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9907
Range: 0-9907	

DISTANCE IN MILES TO HOSPITAL (dishos)

File: SECTM

Overview

Type: Continuous	Valid cases: 2003
Format: numeric	Invalid: 1
Width: 2	Minimum: 0
Decimals: 0	Maximum: 37
Range: 0-37	

HOURS TO REACH HOSPITAL (hrshos)

File: SECTM

Overview

Type: Discrete	Valid cases: 2003
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	

MINUTES TO REACH HOSPITAL (minhos)

File: SECTM

Overview

Type: Continuous	Valid cases: 2003
Format: numeric	Invalid: 1
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

MODE OF TRANSPORTATION TO HOSPITAL (mdhos)

File: SECTM

Overview

Type: Discrete	Valid cases: 2001
Format: numeric	Invalid: 3
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

CODE OF HOSPITAL (codhos)

File: SECTM

Overview

Type: Continuous	Valid cases: 2002
Format: numeric	Invalid: 2
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9907
Range: 0-9907	

DISTANCE - MILES TO PRIMARY SCHOOL (disprs)

File: SECTM

Overview

Type: Continuous	Valid cases: 1986
Format: numeric	Invalid: 18
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	

HOURS TO REACH PRIMARY SCHOOL (hrsprs)

File: SECTM

Overview

Type: Discrete	Valid cases: 1987
Format: numeric	Invalid: 17
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

MINUTES TO REACH PRIMARY SCHOOL (minprs)

File: SECTM

Overview

Type: Continuous	Valid cases: 1987
Format: numeric	Invalid: 17
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

MODE OF TRANSPORTATION TO PRIMARY SCHOOL (mdprs)

File: SECTM

Overview

Type: Discrete	Valid cases: 1983
Format: numeric	Invalid: 21
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

CODE OF PRIMARY SCHOOL (codprs)

File: SECTM

Overview

Type: Continuous	Valid cases: 1986
Format: numeric	Invalid: 18
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100530
Range: 0-100530	

DISTANCE IN MILES TO ALL AGE SCHOOL (disaas)

File: SECTM

Overview

Type: Continuous	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 2	Minimum: 0
Decimals: 0	Maximum: 24
Range: 0-24	

HOURS TO REACH ALL AGE SCHOOL (hrsaas)

File: SECTM

Overview

Type: Discrete	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	

MINUTES TO REACH ALL AGE SCHOOL (minaas)

File: SECTM

Overview

Type: Continuous	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

MODE OF TRANSPORTATION TO ALL AGE SCHOOL (mdaas)

File: SECTM

Overview

Type: Discrete	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

CODE OF ALL AGE SCHOOL (codaas)

File: SECTM

Overview

Type: Continuous	Valid cases: 1996
Format: numeric	Invalid: 8
Width: 6	Minimum: 0
Decimals: 0	Maximum: 111065
Range: 0-111065	

DISTANCE IN MILES TO SOCIAL SECURITY OFFICE (disso)

File: SECTM

Overview

Type: Continuous	Valid cases: 1959
Format: numeric	Invalid: 45
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	

HOURS TO REACH SOCIAL SECURITY OFFICE (hrssso)

File: SECTM

Overview

Type: Discrete	Valid cases: 1959
Format: numeric	Invalid: 45
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

MINUTES TO REACH SOCIAL SECURITY OFFICE (minsso)

File: SECTM

Overview

Type: Continuous	Valid cases: 1959
Format: numeric	Invalid: 45
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

MODE OF TRANSPORTATION TO SOCIAL SECURITY OFFICE (mdsso)

File: SECTM

Overview

Type: Discrete	Valid cases: 1944
Format: numeric	Invalid: 60
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	

CODE OF SOCIAL SECURITY OFFICE (codsso)

File: SECTM

Overview

Type: Continuous	Valid cases: 1958
Format: numeric	Invalid: 46
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9010
Range: 0-9010	

DISTANCE IN MILES TO SECONDARY SCHOOL (dissec)

File: SECTM

Overview

Type: Continuous	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 16	Minimum: 0
Decimals: 0	Maximum: 70.7
Range: 0-70.6699981689453	

HOURS TO REACH SECONDARY SCHOOL (hrssec)

File: SECTM

Overview

Type: Discrete	Valid cases: 1998
Format: numeric	Invalid: 6
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

MINUTES TO REACH SECONDARY SCHOOL (minsec)

File: SECTM

Overview

Type: Continuous	Valid cases: 1997
Format: numeric	Invalid: 7
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	

MODE OF TRANSPORTATION TO SECONDARY SCHOOL (mdsec)

File: SECTM

Overview

Type: Discrete	Valid cases: 1997
Format: numeric	Invalid: 7
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	

CODE OF SECONDARY SCHOOL (codsec)

File: SECTM

Overview

Type: Continuous	Valid cases: 1999
Format: numeric	Invalid: 5
Width: 6	Minimum: 0
Decimals: 0	Maximum: 401410
Range: 0-401410	

TYPE OF SECONDARY SCHOOL? (typsecs)

File: SECTM

Overview

Type: Discrete	Valid cases: 1998
Format: numeric	Invalid: 6
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

ENUMERATION DISTRICT (enumdis)

File: LABORF

Overview

Type: Continuous	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 120
Range: 1-120	Mean: 49.4
	Standard deviation: 29

DWELLING NUMBER (dwell)

File: LABORF

Overview

Type: Continuous	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 411
Range: 1-411	Mean: 80.8
	Standard deviation: 60.7

PARISH (parish)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

CONSTITUENCY (constit)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

HOUSEHOLD (hhld)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Activity individual engaged in during the survey week (act_type)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 7612
Invalid: 0

Post question

If the answer is 'With job not working', 'Looking for work', 'At home' or 'Other', go to Q2.2
If the answer is 'working' then proceed to Q3.2
If the answer is 'School full time' proceed to Q5.1

Worked during the week (q22)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 7612
Invalid: 0

Post question

Yes > Proceed to Q3.2

With job, not working (q23)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 7612
Invalid: 0

Wish to work during the 6 months ending.. ? (q24)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 7612
Invalid: 0

What would prevent you from taking a job if one was available during survey week? (q25)

File: LABORF

Overview

What would prevent you from taking a job if one was available during survey week? (q25)

File: LABORF

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 7612
Invalid: 0

Reason for not working (with job, not working) (q31)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 2865
Invalid: 4747

Work regularly (at least 5 days every 2 weeks?) (q32)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 2865
Invalid: 4747

Number of hours worked during the survey week (q33)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 2865
Invalid: 4747

Interviewer instructions

If the number of hours worked is less than 33 then go to Q3.4. All other answers, go to question 3.7

Usual situation to work 32 hours or less per week? (q34)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 2865
Invalid: 4747

Interviewer instructions

Usual situation to work 32 hours or less per week? (q34)

File: LABORF

If it is normal for the person to work 32 hours go to q3.5. Otherwise go to Q3.6

Reason why person usually works 32hrs or less per week (q35)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-5

Valid cases: 2865
 Invalid: 4747

Interviewer instructions

Proceed to Q3.7

Reason for reduction in hours worked (q36)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-9

Valid cases: 2865
 Invalid: 4747

Current work experience -months worked during past 12 months up to and including survey week (q37)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-6

Valid cases: 2865
 Invalid: 4747

Occupation during survey week (code) (q38)

File: LABORF

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 20-9999

Valid cases: 2865
 Invalid: 4747
 Minimum: 20
 Maximum: 9999
 Mean: 5254.8
 Standard deviation: 2342.5

Industry (code) (q39)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 4	Minimum: 111
Decimals: 0	Maximum: 9999
Range: 111-9999	Mean: 4579.8
	Standard deviation: 3633.9

How long in current job (q310)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-6	

Worked another job previously? (q311)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-2	

Previous occupation (code) (q312)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 1638.2
	Standard deviation: 2998.4

Previous industry (code) (q313)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 1656.8
	Standard deviation: 3228.4

When did you stop working? (month) (q314a)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 13.9
	Standard deviation: 33.2

When did you stop working? (year) (q314b)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 22.5
	Standard deviation: 37.3

Why did you stop working? (q315)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 0-9	

Acquired special training for current job (q316)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-2	

Type of training (q317)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-8	

Occupation for which you trained (occupation code) (q318)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 700.6
	Standard deviation: 1939.7

Years of attendances at preparatory, primary or elementary school (q319)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-9	

Years of schooling at secondary level (q320)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-9	

Highest academic exam passed (q321)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-9	

Employment status of individual in present job (q322)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 1-7	

Employment gross average income (q323a)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 7	Minimum: 0
Decimals: 0	Maximum: 1000000
Range: 0-1000000	Mean: 1038.7
	Standard deviation: 19198.8

Pay period (q323b)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 0-7	

Other income (q323c)

File: LABORF

Overview

Type: Continuous	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 5	Minimum: 0
Decimals: 0	Maximum: 66000
Range: 0-66000	Mean: 902.9
	Standard deviation: 3004.5

Pay period (q323d)

File: LABORF

Overview

Type: Discrete	Valid cases: 2865
Format: numeric	Invalid: 4747
Width: 1	
Decimals: 0	
Range: 0-7	

Length of time available and wanted work (q41)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 1-9	

Effort to obtain a job (q42)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 642
Invalid: 6970

Time since last attempt to look for a job (q43)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 642
Invalid: 6970

Why did you not look for work in last 6 months or more (q44)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 642
Invalid: 6970

Ever worked before? (q45)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 642
Invalid: 6970

When did you stop working? (month) (q46a)

File: LABORF

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 642
Invalid: 6970
Minimum: 0
Maximum: 99
Mean: 19.9
Standard deviation: 36.9

When did you stop working? (year) (q46b)

File: LABORF

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 49.8
	Standard deviation: 43.1

How long did last job last? (q47)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 0-6	

Why did you stop working? (q48)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 0-9	

Worked regularly on last job (at least 5 days every 2 weeks) (q49)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 0-2	

How many hours did you work per week in last job? (q410)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 0-2	

Wished to work for same number of hours as last job (q411)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 642
Invalid: 6970

Desired occupation if wanting to get a job (q412)

File: LABORF

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 642
Invalid: 6970
Minimum: 0
Maximum: 9999
Mean: 5784.1
Standard deviation: 2195.1

Desired industry if wanting to get a job (q413)

File: LABORF

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 642
Invalid: 6970
Minimum: 0
Maximum: 9999
Mean: 7090.1
Standard deviation: 2975.1

Means of support during period of unemployment (q414)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 642
Invalid: 6970

Current work experience -months worked during past 12 months up to and including survey week (q415)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 642
Invalid: 6970

What kind of work were you doing when you last worked? (code) (q416)

File: LABORF

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 3372.1
	Standard deviation: 3378.5

What kind of business or industry did you work? (code) (q417)

File: LABORF

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 3777.6
	Standard deviation: 4026.3

Acquired special training for current job (q418)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 1-2	

Type of training (q419)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 1-8	

Job for which trained (occupation code) (q420)

File: LABORF

Overview

Job for which trained (occupation code) (q420)

File: LABORF

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9999

Valid cases: 642
Invalid: 6970
Minimum: 0
Maximum: 9999
Mean: 785.6
Standard deviation: 2121.7

Years of attendances at preparatory, primary or elementary school (q421)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 642
Invalid: 6970

Years of schooling at secondary level (q422)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 642
Invalid: 6970

Highest academic exam passed (q423)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 642
Invalid: 6970

Employment status of individual in present job (q424)

File: LABORF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 642
Invalid: 6970

Employment gross average income (q425a)

File: LABORF

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 7	Minimum: 0
Decimals: 0	Maximum: 3000000
Range: 0-3000000	Mean: 4865.6
	Standard deviation: 118404.2

Pay period (q425b)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 0-7	

Other income (q425c)

File: LABORF

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2400
Range: 0-2400	Mean: 32
	Standard deviation: 205.7

Pay period (q425d)

File: LABORF

Overview

Type: Discrete	Valid cases: 642
Format: numeric	Invalid: 6970
Width: 1	
Decimals: 0	
Range: 0-7	

Have you/ has he/she Ever worked in your/his/her own business (q51)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 1-2	

Kind of work doing at that time? Job titles (q52)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 2032.5
	Standard deviation: 2872

Industry (q53)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 2287.3
	Standard deviation: 3735.5

When respondent stopped previous work (q54a)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 20.5
	Standard deviation: 38.8

When respondent stopped previous work (q54b)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 32.1
	Standard deviation: 40.8

Why respondent ceased working with previous employer (q55)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 0-9	

Seeking or available for work in next 12 months? (q56)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 1-3	

How many hours per week would you want to work? (q57)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 0-2	

In what occupation would you like to work? (q58)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 383.7
	Standard deviation: 1440.8

In what industry would you like to work? (q59)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 543.6
	Standard deviation: 2063.2

What is your present means of support? (q510)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 0-6	

Received special training for past job? (q511)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-2

Valid cases: 1506
 Invalid: 6106

What type of training have you received? (q512)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 1506
 Invalid: 6106

For what occupation were you trained? (q513)

File: LABORF

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9998

Valid cases: 1506
 Invalid: 6106
 Minimum: 0
 Maximum: 9998
 Mean: 233
 Standard deviation: 1163.7

How many years of Primary education have you had? (q514)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 1506
 Invalid: 6106

How many years of secondary education have you had? (q515)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-9

Valid cases: 1506
 Invalid: 6106

Highest academic examination passed (q516)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 1-9	

Employment status in your last job (q517)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 1-9	

Employment gross average income (q518a)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	Mean: 23.4
	Standard deviation: 221.6

Pay period (q518b)

File: LABORF

Overview

Type: Discrete	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 1	
Decimals: 0	
Range: 0-7	

Other income (q518c)

File: LABORF

Overview

Type: Continuous	Valid cases: 1506
Format: numeric	Invalid: 6106
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 37
	Standard deviation: 363.3

Pay period (q518d)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-7

Valid cases: 1506
 Invalid: 6106

(rec_type)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-3

Valid cases: 5013
 Invalid: 2599

(employ)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 7612
 Invalid: 0

(nonempl)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 7612
 Invalid: 0

(outlabf)

File: LABORF

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 7612
 Invalid: 0

(tooyoung)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

(pidlfs)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

HOUSEHOLD NUMBER (hid)

File: LABORF

Overview

Type: Continuous	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	Mean: 1316.8
	Standard deviation: 792.1

(pidslc)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

(pid)

File: LABORF

Overview

Type: Discrete	Valid cases: 7612
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

HOUSEHOLD NUMBER (hid)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 0	Maximum: 2792
Range: 1-2792	Mean: 1298
	Standard deviation: 792.9

NO OF MEMBERS IN HHLD (hhsz)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

CLUSTER # (=BASUNIT OR NEWED) (cluster)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 7	Minimum: 101015
Decimals: 0	Maximum: 1407121
Range: 101015-1407121	Mean: 770111.7
	Standard deviation: 467799.5

ENUMERATION DISTRICT SIZE (edsz)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-18	

DAILY EXPENDITURES (SECTION D) (dailexp)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1913
Format: numeric	Invalid: 71
Width: 5	Minimum: 52
Decimals: 0	Maximum: 50440
Range: 52-50440	Mean: 4513.7
	Standard deviation: 4724.3

CONSUMPT. EXPENDIT. (SECTION E) (consexp)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1983
Format: numeric	Invalid: 1
Width: 6	Minimum: 0
Decimals: 0	Maximum: 124966
Range: 0-124966	Mean: 7039.2
	Standard deviation: 9577

CONS. GOODS RECEIV. AS GIFT(SEC (consgft)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1983
Format: numeric	Invalid: 1
Width: 5	Minimum: 0
Decimals: 0	Maximum: 20850
Range: 0-20850	Mean: 658.7
	Standard deviation: 1492.3

NON-CONSUMPT. EXPEND. (SECTION (noncons)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1350
Format: numeric	Invalid: 634
Width: 6	Minimum: 0
Decimals: 0	Maximum: 138000
Range: 0-138000	Mean: 2145.6
	Standard deviation: 5666.4

FOOD EXPENDIT. (SECTION G) (foodexp)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 16	Minimum: 123.6
Decimals: 0	Maximum: 86931.8
Range: 123.599990844727-86931.8125	Mean: 8054.2
	Standard deviation: 6475.7

HOME-PROD. AND GIFT FOOD (SECTI (foodgft)

File: EXP89_1

Overview

HOME-PROD. AND GIFT FOOD (SECTI (foodgft)

File: EXP89_1

Type: Continuous	Valid cases: 1162
Format: numeric	Invalid: 822
Width: 5	Minimum: 0
Decimals: 0	Maximum: 17076
Range: 0-17076	Mean: 1170.8
	Standard deviation: 1441.4

TOTAL EXP.(=DAIL+CONSE&G+FOODE& (totexp1)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 14	Minimum: 469.8
Decimals: 0	Maximum: 207327.2
Range: 469.7998046875-207327.1875	Mean: 20786.1
	Standard deviation: 17874.4

TOTAL EXP.(AGGR 2: =TOTEXP1+NON (totexp2)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 14	Minimum: 469.8
Decimals: 0	Maximum: 255601.5
Range: 469.7998046875-255601.5	Mean: 22246.1
	Standard deviation: 20406

TOTAL EXP.(AGGR 3: =TOTEXP2+E&G (totexp3)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 14	Minimum: 469.8
Decimals: 0	Maximum: 337837.6
Range: 469.7998046875-337837.625	Mean: 24182.5
	Standard deviation: 23533.2

ANNUAL AMOUNT OF MORTGAGE PAYME (mortgage)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 0	Maximum: 108000
Range: 0-108000	Mean: 348.4
	Standard deviation: 3253.7

ANNUAL AMOUNT OF PROPERTY TAX P (proptax)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4710
Range: 0-4710	Mean: 24.8
	Standard deviation: 171.5

ANNUAL COST OF HOUSE REPAIRS (hsrepair)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 80000
Range: 0-80000	Mean: 960.9
	Standard deviation: 4260.9

ANNUAL WATER BILL (water)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 73000
Range: 0-73000	Mean: 593.4
	Standard deviation: 2576.7

ANNUAL ELECTRICITY BILL (electr)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 20400
Range: 0-20400	Mean: 688.9
	Standard deviation: 1167.1

DUMMY EQUAL TO 1 IF RENT IS PAI (rentpay)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

ANNUAL RENT, PAID OR IMPUTED (rent)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 16	Minimum: 2.4
Decimals: 0	Maximum: 36000
Range: 2.39999961853027-36000	Mean: 2481
	Standard deviation: 2845.1

TOTAL ANNUAL USE VALUE OF HHS D (durserv)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1756
Format: numeric	Invalid: 228
Width: 10	Minimum: 0
Decimals: 0	Maximum: 75559.6
Range: 0-75559.5625	Mean: 1098.7
	Standard deviation: 3367.9

TOTAL EXPENDIT.1(=TOTEXP1+RENT+ (totcons1)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 16	Minimum: 623.1
Decimals: 0	Maximum: 207903.2
Range: 623.114990234375-207903.1875	Mean: 24549.4
	Standard deviation: 20370.8

TOTAL EXPENDIT.2(=TOTEXP2+RENT+ (totcons2)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1984
Format: numeric	Invalid: 0
Width: 16	Minimum: 623.1
Decimals: 0	Maximum: 271559.2
Range: 623.114990234375-271559.1875	Mean: 26034.2
	Standard deviation: 22951

TOTAL EXPENDIT.3(=TOTEXP3+RENT+ (totcons3)

File: EXP89_1

Overview

TOTAL EXPENDIT.3(=TOTEXP3+RENT+ (totcons3)

File: EXP89_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 623.114990234375-353795.375

Valid cases: 1984
 Invalid: 0
 Minimum: 623.1
 Maximum: 353795.4
 Mean: 27970.5
 Standard deviation: 26090.9

PER CAPITA CONSUMPT.,(=TOTCONS1 (pcexp1)

File: EXP89_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 292.680419921875-68751.3125

Valid cases: 1984
 Invalid: 0
 Minimum: 292.7
 Maximum: 68751.3
 Mean: 7739.1
 Standard deviation: 7250.9

PER CAPITA CONSUMPT.,(=TOTCONS2 (pcexp2)

File: EXP89_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 294.680419921875-135779.5625

Valid cases: 1984
 Invalid: 0
 Minimum: 294.7
 Maximum: 135779.6
 Mean: 8285.6
 Standard deviation: 8471.1

PER CAPITA CONSUMPT.,(=TOTCONS3 (pcexp3)

File: EXP89_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 294.680419921875-176897.6875

Valid cases: 1984
 Invalid: 0
 Minimum: 294.7
 Maximum: 176897.7
 Mean: 8891.2
 Standard deviation: 9567

CARD TYPE (cid)

File: EXP89_1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-1

Valid cases: 1952
 Invalid: 32

DAY OF INTERVIEW (day1)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1951
Format: numeric	Invalid: 33
Width: 2	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 16.4
	Standard deviation: 9.6

MONTH OF INTERVIEW (mo1)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1951
Format: numeric	Invalid: 33
Width: 1	
Decimals: 0	
Range: 2-9	

YEAR OF INTERVIEW (yr1)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1951
Format: numeric	Invalid: 33
Width: 2	Minimum: 3
Decimals: 0	Maximum: 89
Range: 3-89	Mean: 88.9
	Standard deviation: 2.1

PARISH (parish)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1952
Format: numeric	Invalid: 32
Width: 2	
Decimals: 0	
Range: 1-14	

CONSTITUENCY (constit)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1952
Format: numeric	Invalid: 32
Width: 2	
Decimals: 0	
Range: 1-11	

ENUMERATION DISTRICT (enumdis)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1952
Format: numeric	Invalid: 32
Width: 3	Minimum: 1
Decimals: 0	Maximum: 120
Range: 1-120	Mean: 48.9
	Standard deviation: 29

DWELLING NUMBER (dwell)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1952
Format: numeric	Invalid: 32
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1380
Range: 1-1380	Mean: 81.9
	Standard deviation: 77.5

HOUSEHOLD (hhld)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1952
Format: numeric	Invalid: 32
Width: 1	
Decimals: 0	
Range: 1-3	

AREA (oldarea)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1952
Format: numeric	Invalid: 32
Width: 1	
Decimals: 0	
Range: 1-3	

INTERVIEWER CODE (intid)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 1951
Format: numeric	Invalid: 33
Width: 2	Minimum: 18
Decimals: 0	Maximum: 99
Range: 18-99	Mean: 59.9
	Standard deviation: 23.6

SUPERVISORS CODE (supid)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 1951
Format: numeric	Invalid: 33
Width: 2	
Decimals: 0	
Range: 1-17	

DAY OF ANTHROPOMETRICS (daya)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 628
Format: numeric	Invalid: 1356
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 14.9
	Standard deviation: 8.9

MONTH OF ANTHROPOMETRICS (moa)

File: EXP89_1

Overview

Type: Discrete	Valid cases: 627
Format: numeric	Invalid: 1357
Width: 1	
Decimals: 0	
Range: 0-8	

YEAR OF ANTHROPOMETRICS (yra)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 627
Format: numeric	Invalid: 1357
Width: 2	Minimum: 0
Decimals: 0	Maximum: 89
Range: 0-89	Mean: 86.2
	Standard deviation: 15.7

ID OF ANTHROPOMETRIST (anthid)

File: EXP89_1

Overview

Type: Continuous	Valid cases: 620
Format: numeric	Invalid: 1364
Width: 2	Minimum: 0
Decimals: 0	Maximum: 94
Range: 0-94	Mean: 53.5
	Standard deviation: 26.6

AREA CODE (VERSION APR/94) (area)

File: EXP89_1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1952
Invalid: 32

(smpreg)

File: EXP89_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-49

Valid cases: 1952
Invalid: 32
Minimum: 1
Maximum: 49
Mean: 11.1
Standard deviation: 11.5

HOUSEHOLD NUMBER (hid)

File: NUTR

Overview

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 0
Width: 4	Minimum: 15
Decimals: 0	Maximum: 2788
Range: 15-2788	Mean: 1353.8
	Standard deviation: 795

INDIVIDUAL NUMBER (pid)

File: NUTR

Overview

Type: Discrete	Valid cases: 877
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 2-20	

SCQ06: WEIGHT - KGS (weight)

File: NUTR

Overview

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 0
Width: 16	Minimum: 2.6
Decimals: 0	Maximum: 28
Range: 2.59999942779541-28	Mean: 12.4
	Standard deviation: 3.7

SCQ07: HEIGHT - CMS (height)

File: NUTR

Overview

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 0
Width: 3	Minimum: 47
Decimals: 0	Maximum: 120
Range: 47-120	Mean: 87.6
	Standard deviation: 14.7

SEX: 1-MALE 2-FEMALE (sex)

File: NUTR

Overview

Type: Discrete	Valid cases: 877
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

AGE (age)

File: NUTR

Overview

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 63
Range: 0-63	Mean: 30.2
	Standard deviation: 17.3

HEIGHT-FOR-AGE Z-SCORE (haz)

File: NUTR

Overview

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 0
Width: 17	Minimum: -6.5
Decimals: 0	Maximum: 18.5
Range: -6.53999996185303-18.46999993133545	Mean: -0.3
	Standard deviation: 1.5

WEIGHT-FOR-AGE Z-SCORE (waz)

File: NUTR

Overview

Type: Continuous	Valid cases: 877
Format: numeric	Invalid: 0
Width: 17	Minimum: -5.5
Decimals: 0	Maximum: 9.1
Range: -5.46999979019165-9.06999969482422	Mean: -0.3
	Standard deviation: 1.3

WEIGHT-FOR-HEIGHT Z-SCORE (whz)

File: NUTR

Overview

Type: Continuous	Valid cases: 874
Format: numeric	Invalid: 3
Width: 17	Minimum: -7
Decimals: 0	Maximum: 11.3
Range: -6.96999979019165-11.2600002288818	Mean: -0.2
	Standard deviation: 1.3

PARISH (parish)

File: samp89_1

Overview

Type: Discrete	Valid cases: 144
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

CONSTITUENCY (constit)

File: samp89_1

Overview

Type: Discrete	Valid cases: 144
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-11	

ENUMERATION DISTRICT (enumdis)

File: samp89_1

Overview

Type: Continuous	Valid cases: 144
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 120
Range: 1-120	Mean: 48.4
	Standard deviation: 29.4

AREA CODE (VERSION APR/94) (area)

File: samp89_1

Overview

Type: Discrete	Valid cases: 144
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

SAMPLING REGION (smpreg)

File: samp89_1

Overview

Type: Continuous	Valid cases: 144
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 49
Range: 1-49	Mean: 11.5
	Standard deviation: 11.8

Related Materials

Questionnaires

Jamaica Survey of Living Conditions (JSLC) 1989(1): Household Questionnaire

Title	Jamaica Survey of Living Conditions (JSLC) 1989(1): Household Questionnaire
Author(s)	Statistical Institute of Jamaica
Date	1989-05-01
Country	Jamaica
Language	English
Description	The household questionnaire is an essential tool for using the data. In addition to containing the questions, it also contains codes and skip patterns.
Filename	1989-1-JAM08.pdf

Jamaica Survey of Living Conditions (JSLC) 1989(1): Labor Force Questionnaire

Title	Jamaica Survey of Living Conditions (JSLC) 1989(1): Labor Force Questionnaire
Author(s)	Statistical Institute of Jamaica
Date	1989-01-01
Country	Jamaica
Language	English
Description	The labor force questionnaire is used to provide employment data for the survey.
Filename	1989-1-JAM10.pdf

Reports

Survey of Living Conditions 1989: Final Report (Part1)

Title	Survey of Living Conditions 1989: Final Report (Part1)
Author(s)	Statistical Institute of Jamaica and Planning Institute of Jamaica
Date	1989-07-01
Country	Jamaica
Language	English
Description	This is the report prepared by the Statistics Institute of Jamaica and the Planning Institute of Jamaica from the data collected in the survey.
Filename	1989-1-JAM12a.pdf

Survey of Living Conditions 1989: Final Report (Part2)

Title	Survey of Living Conditions 1989: Final Report (Part2)
Author(s)	Statistical Institute of Jamaica and Planning Institute of Jamaica
Date	1989-07-01
Country	Jamaica
Language	English
Description	This is the report prepared by the Statistics Institute of Jamaica and the Planning Institute of Jamaica from the data collected in the survey.
Filename	1989-1-JAM12b.pdf

Technical documents

Jamaica Survey of Living Conditions (JSLC) 1988-2000: Basic Information

Title	Jamaica Survey of Living Conditions (JSLC) 1988-2000: Basic Information
Author(s)	Development Research Group, Poverty and Human Resources, The World Bank
Date	2002-05-02
Country	Jamaica
Language	English
Description	This document provides a description of how the survey was designed and implemented. It also contains codes for variables not found in the questionnaires.
Filename	binfo2000.pdf

Survey of Living Conditions (SLC) 1989(1): Interviewer Manual

Title	Survey of Living Conditions (SLC) 1989(1): Interviewer Manual
Author(s)	Statistical Institute of Jamaica
Date	1989-06-01
Country	Jamaica
Language	English
Description	The manual was used to provide the interviewers with instruction on how to implement the survey. Key definitions are included along with specific instructions on how to administer every module of the questionnaire. Information on special codes used are also included.
Filename	1989-1-JAM09.pdf

Survey of Living Conditions: Revised Classification of Occupations

Title	Survey of Living Conditions: Revised Classification of Occupations
Author(s)	Statistical Institute of Jamaica
Date	1984-05-01
Country	Jamaica
Language	English
Description	Classifications of occupations used by the Statistical Institute of Jamaica
Filename	1988-JAM06.pdf

Jamaica Industrial Classification - Part 1

Title	Jamaica Industrial Classification - Part 1
Author(s)	Statistical Institute of Jamaica
Date	1987-01-01
Country	Jamaica
Language	English
Description	Industrial classification codes used by the Statistical Institute of Jamaica.
Filename	1988-JAM01a.pdf

Jamaica Industrial Classification - Part 2

Title	Jamaica Industrial Classification - Part 2
Author(s)	Statistical Institute of Jamaica
Date	1987-01-01
Country	Jamaica
Language	English

Description Industrial classification codes used by the Statistical Institute of Jamaica.

Filename 1988-JAM01b.pdf
