

The Gains at Age 30 Years From the Supplementation and Stimulation Study 2017-2018

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Identification

SURVEY ID NUMBER

JAM_2017-2018_GATYFSSS_v01_M

TITLE

The Gains at Age 30 Years From the Supplementation and Stimulation Study 2017-2018

SUBTITLE

Impact Evaluation Survey

COUNTRY

Name	Country code
Jamaica	JAM

STUDY TYPE

Socio-Economic/Monitoring Survey [hh/sems]

SERIES INFORMATION

The 127 participants who completed an early childhood home visiting program, the Jamaica Early Childhood Stimulation intervention implemented in 1987-1989, were surveyed at baseline and at the end of the second year of the intervention. Subsequent surveys occurred at ages 7, 11, 17, 22, and 31. This is the most recent survey of the sample taken when participants were approximately 31 years old.

ABSTRACT

This study reports the labor market effects of the Jamaica Early Childhood Stimulation intervention at age 31. The study is a small-sample randomized early childhood education stimulation intervention targeting stunted children living in the poor neighborhoods of Kingston, Jamaica. Implemented in 1987-89, treatment consisted of a two-year, home-based intervention designed to improve nutrition and the quality of mother-child interactions to foster cognitive, language, and psycho-social skills. The original sample was 127 stunted children between ages 9 and 24 months. The 2017-2018 study was able to track and interview 75 percent of the original sample 30 years after the intervention, both still living in Jamaica and migrated abroad. The findings reveal large and statistically significant effects on income and schooling; the treatment group had 43 percent higher hourly wages and 37 percent higher earnings than the control group. This is a substantial increase over the treatment effect estimated for age 22, when a 25 percent increase in earnings was observed.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Individuals

Version

VERSION DESCRIPTION

v01: Edited, anonymous datasets for public distribution

Scope

NOTES

This survey includes a series of questions about how respondents feel about themselves as well as an in-depth interview to find out about any further education or training, employment in the past three years, home, and behaviour (that is, their relationships with others, any involvement or experience with violence and any use of alcohol and drugs). If they have a child, they are also asked some questions about their involvement with their child and their confidence as a parent.

KEYWORDS

Keyword

Early Childhood Development, Labor Market Outcomes

Coverage

GEOGRAPHIC COVERAGE

The poor neighborhoods of Kingston, Jamaica

GEOGRAPHIC UNIT

Neighborhood

UNIVERSE

Stunted children living in the poor neighborhoods of Kingston at baseline

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Susan Walker	The University of The West Indies

PRODUCERS

Name	Affiliation
Strategic Impact Evaluation Fund	The World Bank Group

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Strategic Impact Evaluation Fund	SIEF

Sampling

SAMPLING PROCEDURE

The Jamaica Early Childhood Stimulation Intervention Study enrolled 129 stunted children ages 9-24 months identified by a survey of disadvantaged neighborhoods of Kingston, Jamaica. The study used stunting, a condition that can be accurately and easily observed, to identify socially and biologically disadvantaged children. The original sample was stratified by age (above and below 16 months) and gender. Within each stratum, children were randomly assigned to one of four groups: (1) psychosocial stimulation (N=32); (2) nutritional supplementation (N=32); (3) both psychosocial stimulation and nutritional supplementation (N=32); (4) a control group that received neither (N=33). All children were given access to free health care regardless of the group to which they were assigned.

The 127 participants who completed the program were surveyed at baseline and at the end of the second year of the intervention. Subsequent surveys occurred at ages 7, 11, 17, 22, and 31. The most recent survey of the Jamaica Early Childhood Stimulation Intervention sample was taken when participants were approximately 31 years old. There was an attempt to find all of the 127 initial study participants regardless of location. Researchers contacted relatives to gather information on participants who were not found in Jamaica. The survey follows migrants living in the US, Canada, and UK.

DEVIATIONS FROM THE SAMPLE DESIGN

Two of the initial 129 children originally assigned to the stimulation arm of the intervention did not complete the intervention. They were dropped from the study before the first follow-up due to failure to complete the intervention so that the actual sample consisted of 127 children.

RESPONSE RATE

95 of the original 127 participants (75%) were found at age 31. Of the 32 original participants lost to follow-up, 11 died, 6 refused to be interviewed, 12 could not be found, and 3 were incarcerated or in hospital.

data_collection

DATES OF DATA COLLECTION

Start	End
2017-04-07	2018-02-12

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Data rounds for this study were conducted by the University of the West Indies in Kingston, Jamaica, in some cases with additional collaborators.

questionnaires

QUESTIONNAIRES

The survey consists of 15 modules covering the following topics:

- Family, Home and Education Modules
- Siblings Module
- 8 Item Grit Scale Module
- Intermediary Markers Module
- WHOQOL-BREF Module
- Rosenberg Self-Esteem Scale Module
- WHO ASSIST version 2.1 Module
- Labor Module
- Social Support, Violence and Community Involvement Modules
- Social Behaviour Module
- CES - Depression Scale Module
- State Trait Module
- Perry Midlife Grit and Self Control Module
- Parent Involvement and Investment in their Child Module
- Brief Parental Self Efficacy Scale Module

The questionnaires are provided in English and are available for download.

Access policy

CONTACTS

Name	Affiliation	Email
Strategic Impact Evaluation Fund	The World Bank Group	siefimpact@worldbank.org

ACCESS CONDITIONS

Public Access

The data rounds from ages 7, 11, 17, and 22 are currently not being shared. In order to access these data rounds, users would need to make a justified request to the Caribbean Institute for Health Research (CAIHR) team at the University of the West Indies in Kingston, Jamaica. Requests can be sent to caihr@uwimona.edu.jm for Susan Chang-Lopez or Susan Walker.

For further questions about data access, contact the Strategic Impact Evaluation Fund (SIEF) team at siefimpact@worldbank.org.

CITATION REQUIREMENTS

Use of the dataset must be acknowledged using a citation which would include:

- the identification of the Primary Investigator

- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download

Example:

Susan Walker (The University of the West Indies). Jamaica - The Gains at Age 30 Years From the Supplementation and Stimulation Study 2017-2018, Impact Evaluation Survey. Ref: JAM_2017-2018_GATYFSSS_v01_M. Dataset downloaded from [URL] on [date].

ACCESS AUTHORITY

Name	Affiliation	Email	URL
Strategic Impact Evaluation Fund	The World Bank Group	siefimpact@worldbank.org	Link

LOCATION OF DATA COLLECTION

World Bank Microdata Library

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Metadata production

DDI DOCUMENT ID

DDI_JAM_2017-2018_GATYFSSS_v01_M_WB

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Economics Data Group	DECDG	The World Bank Group	Documentation of the study

DATE OF METADATA PRODUCTION

2023-04-20

DDI DOCUMENT VERSION

Version 01 (April 2023)

data_dictionary

Data file	Cases	variables
jam30_biometric_measurements.dta This dataset contains biometric measurement data.	159	146
jam30_dkef_wasi.dta This dataset contains data on raw and scaled scores, including the Wechsler Abbreviated Scale of Intelligence (WASI).	159	88
jam30_surveycto_complete_data_set.dta This dataset contains the complete microdata covering all questionnaire modules.	159	1344

Data file: jam30_biometric_measurements.dta

This dataset contains biometric measurement data.

Cases: 159

variables: 146

variables

ID	Name	Label	Question
V3456	Biometric_Interviewer	Name of Biometric Interviewer	
V3457	Date	Date of Measurements	
V3458	ID	Participant's ID	
V3459	ParticipantStatus	Is participant resident or migrant?	
V3460	Age	Age of Participant (years)	
V3461	Sex	Participant's Sex	
V3462	DateAte	Date last ate	
V3463	TimeAte	Time last ate	
V3464	TimeAte_AmPm	Time last ate am/pm	
V3465	LastMeal	What was last meal eaten?	
V3466	PregnancyTest	Was pregnancy test done?	
V3467	PregnantParticipant	Is participant pregnant?	
V3468	BreastfeedingParticipant	Is participant breastfeeding?	
V3469	HighBP_A1	Have you ever been told by a doctor/health worker that you have high blood press	
V3470	PastyearHighBP_A2	Were you told you had high blood pressure in the past year?	
V3471	Sugar_A3	Have you ever been told by a doctor/health worker that you have high blood sugar	
V3472	PastyearSugar_A4	Were you told you had high blood sugar in the past year?	
V3473	Otherillness_A5	Have you ever been told by a doctor /other health worker that you have any other	
V3474	Otherillness1_A6	Name of illness doctor/other health worker said you had 1	
V3475	Otherillness2_A6	Name of illness doctor/other health worker said you had 2	
V3476	Otherillness3_A6	Name of illness doctor/other health worker said you had 3	
V3477	Otherillness4_A6	Name of illness doctor/other health worker said you had 4	
V3478	Feverillness_A7	Have you had any fever or other illness in the past 2 weeks?	
V3479	Prescribedmeds_A8	Are you currently taking any medications prescribed by a doctor?	
V3480	Medications1_A9	What are you taking medication for 1?	
V3481	Medications2_A9	What are you taking medication for 2?	
V3482	Medications3_A9	What are you taking medication for 3?	
V3483	Medications4_A9	What are you taking medication for 4?	
V3484	Overthecountermeds_A10	Are you currently taking any other over the counter medications, contraceptives/	
V3485	Currentlytaking1_A11	What over the counter medication are you taking 1?	
V3486	Currentlytaking2_A11	What over the counter medication are you taking 2?	
V3487	Currentlytaking3_A11	What over the counter medication are you taking 3?	
V3488	Currentlytaking4_A11	What over the counter medication are you taking 4?	
V3489	Currentlytaking5_A11	What over the counter medication are you taking 5?	

ID	Name	Label	Question
V3490	Currentlytaking6_A11	What over the counter medication are you taking 6?	
V3491	Xrays2weeks_A12	Have you done any X-rays in the past 2 weeks?	
V3492	IodineXray_A13	Did X-ray involve the use of iodine?	
V3493	BariumXray_A13	Did X-ray involve the use of barium?	
V3494	IsotopesXray_A13	Did X-ray involve the use of Nuclear Medicine Isotope	
V3495	CTScanXray_A13	Did X-ray involve the CT Scan?	
V3496	Multivitamins_A14	Are you currently taking multi-vitamins or minerals?	
V3497	Multivitamins1_A14	Specify multivitamins or minerals 1	
V3498	Multivitamins2_A14	Specify multivitamins or minerals 2	
V3499	Multivitamins3_A14	Specify multivitamins or minerals 3	
V3500	Calciumsupplements_A15	Have you taken calcium supplements (incl.Tums) within the last 24 hours?	
V3501	Smoked_A16	Have you smoked in the last 4 hours?	
V3502	Drinkalcohol_A17	Have you drank alcohol in the last 10 hours?	
V3503	Pacemaker_A18	Do you have any Pacemaker leads in your body?	
V3504	Prosthesis_A18	Do you have any Prosthesis?	
V3505	OstomySurgical_A18	Do you have any Ostomy or surgical devices in/on your body?	
V3506	Radioactiveseeds_A18	Do you have any radioactive seeds, catheters or tubes in/on your body?	
V3507	Jewelry_A18	Do you have any jewelry on your body?	
V3508	Hairextension_A18	Do you have hair extensions/weave	
V3509	Buttonzippers_A18	Do you have metal buttons, zippers,snaps on your body?	
V3510	Metal_A18	Do you have any metal of any sort e.g. bullet, sharpnel, shots in/on you body?	
V3511	Other_A18	Do you have any other medical ot foreign objects in/on your body?	
V3512	Otherspecify_A18	Name of medical or foreign objects in/on your body?	
V3513	DXATime	DXA Time Measured	
V3514	DXATimeAmPm	DXA Time Measured am/pm	
V3515	DXATotalBody	DXA Total Body Measured	
V3516	DXABMI	DXA BMI kg/m2	
V3517	MUAC_B1	Mid Upper Arm Circumference (cm)	
V3518	BPCuffsize_B2	Blood Pressure cuff size selected (cm)	
V3519	BPArmselected_B3	Blood Pressure Arm selected	
V3520	Pulse1_B4	First pulse rate/min	
V3521	SBP1_B6	First Systolic Blood Pressure	
V3522	DSP1_B6	First Diastolic Blood Pressure	
V3523	Pulse2_B7	Second pulse rate/min	
V3524	SBP2_B8	Second Systolic Blood Pressure	
V3525	DBP2_B8	Second Diastolic Blood Pressure	
V3526	Pulse3_B9	Third pulse rate/min	
V3527	SBP3_B10	Third Systolic Blood Pressure	
V3528	DBP3_B10	Third Diastolic Blood Pressure	
V3529	JUGSY_C1	Distance from sternal notch to symphysis (cm)	
V3530	Weight_C2	Participant's weight (kg)	
V3531	Height_C3	Participant's height (cm)	
V3532	Waist1_C4	Waist Circumference 1 (cm)	
V3533	Waist2_C4	Waist Circumferene 2 (cm)	
V3534	Waist3_C4	Waist Circumference 3 (cm)	

ID	Name	Label	Question
V3535	waist_avg	Waist average of 3 measurements	
V3536	ClothingWaist_C4	What clothing was the waist measurement taken over?	
V3537	ThicknessofclothingWaist_C4	Thickness of clothing - waist	
V3538	Hip1_C5	Hip Circumference 1 (cm)	
V3539	Hip2_C5	Hip Circumference 2 (cm)	
V3540	Hip3_C5	Hip Circumference 3 (cm)	
V3541	hip_avg	Hip average of 3 measurements	
V3542	ClothingHip_C5	What clothing was the hip measurement taken over?	
V3543	ThicknessHip_C5	Thickness of clothing - hip	
V3544	Timearteriograph	Time of Arteriograph Test	
V3545	TimearteriographAmPm	Time of Arteriograph Test am/pm	
V3546	JUGSYarteriograph	Distance from sternal notch to symphysis	
V3547	PulseWaveVelocity1	Pulse Wave Velocity 1 (m/s)	
V3548	AugmentationIndex1	Augmentation Index 1 (%)	
V3549	CentralAorticPressure1	Central Aortic Pressure 1 (mmHg)	
V3550	ArteriographSBP1	Arteriograph Systolic Blood Pressure 1 (mmHg)	
V3551	ArteriographDBP1	Arteriograph Diastolic Blood Pressure 2 (mmHg)	
V3552	TimeCAVI	Time of CAVI Measurement	
V3553	TimeCAVIAmPm	Time of CAVI Measuremmt am/pm	
V3554	HeightCAVI	CAVI Participant's Height (cm)	
V3555	AgeCAVI	CAVI Age of participant (years)	
V3556	RightCAVI1	Right CAVI Measurement1	
V3557	LeftCAVI1	Left CAVI Measurement1	
V3558	RightABI1	Right ABI Measuremmt	
V3559	LeftABI1	Left ABI Measuremmt	
V3560	RightBrachialSBP1	Right Brachial Systolic Blood Pressure1 (mmHg)	
V3561	RightBrachialDSP1	Right Brachial Diastolic Pressure 1 (mmHg)	
V3562	LeftBrachialSBP1	Left Brachial Systolic Blood Pressure1 (mmHg)	
V3563	LeftBrachialDBP1	Left Brachial Diastolic Blood Pressure1 (mmHg)	
V3564	RightAnkleSBP1	Right Ankle Systolic Blood Pressure1 (mmHg)	
V3565	RightAnkleDBP1	Right Ankle Diastolic Blood Pressure1 (mmHg)	
V3566	LeftAnkleSBP1	Left Ankle Systolic Blood Pressure1 (mmHg)	
V3567	LeftAnkleDBP	Left Ankle Diastolic Blood Pressure1 (mmHg)	
V3568	BloodSample	Was Blood Sample taken?	
V3569	BloodTubeRed	1 (5ml) Red Top Tube Filled with Blood	
V3570	BloodTubePurple	1 (5ml) Purple Top Tube Filled with Blood	
V3571	BloodTubeGrey	1 (5ml) Grey Top Tube Filled with Blood	
V3572	FastingGlucose	Fasting Glucose (mmol/L)	
V3573	FastingGlucoseStatus	Fasting Glucose Classification	
V3574	TotalCholesterol	Total Cholesterol (mmol/L)	
V3575	CholesterolStatus	Total Cholesterol Classification	
V3576	Triglyceride	Tryglyceride (mmol/L)	
V3577	TriglycerideStatus	Triglyceride level in the blood	
V3578	HDLCholesterol	High Density Lipo- protein (mmol/L)	
V3579	HDLStatus	High Density Classification	

ID	Name	Label	Question
V3580	LDLCholesterol	Low Density Lipo-protein	
V3581	LDLStatus	Is Low-Density Lipo-protein (Classification)	
V3582	RiskRatio	Risk Ratio of Developing Coronary Heart Disease	
V3583	RiskRatioStatus	Risk Ratio of Developing Coronary Heart Disease Category	
V3584	_v1	Serum CRP Conc. (mg/l)	
V3585	CHDrisk	Coronary Heart Disease (CHD) risk categories	
V3586	height_m	height in metres	
V3587	Totalbody_bmd	total body bone mineral density g/cm2	
V3588	Totalbody_bmc	total body bone mineral composition grams	
V3589	Totalbody_area	total body bone mineral area cm2	
V3590	BMIStatus	BMI status -underweight to obese	
V3591	DXATotalMass_kg	total body mass kg by DXA	
V3592	WeightDiff	total body mass kg by DXA-anthro weight	
V3593	Bone_mass_kg	Bone mass (kg)	
V3594	Lean_mass_kg	Lean mass (kg)	
V3595	Fat_mass_kg	Fat mass (kg)	
V3596	pctfat_DXAmass	%body fat by DXA	
V3597	pctfat_AnthoWt	%body fat using anthro body weight	
V3598	DOB	Date of birth	
V3599	age_computed	age at 30year	
V3600	BMI	Body mass index	
V3601	WHR	Waist-hip ratio	

total: 146

Data file: jam30_dkef_wasi.dta

This dataset contains data on raw and scaled scores, including the Wechsler Abbreviated Scale of Intelligence (WASI).

Cases: 159

variables: 88

variables

ID	Name	Label	Question
V3602	Interviewer	Name of Interviewer	
V3603	Date	Date of Measurements	
V3604	ID	Participant Identification Number	
V3605	FluencyCorrecRS	Category Fluency Total Correct Raw Score	
V3606	VFluencyCorrecSS	Category Fluency Total Correct Scaled Score	
V3607	CatSwitchCorrecRS	Category Switching Total Correct Responses Raw Score	
V3608	VCatSwitchCorrecSS	Category Switching Total Correct Responses Scaled Score	
V3609	SwitchAccuRS	Category Switching Total Switching Accuracy Raw Score	
V3610	VSwitchAccuSS	Category Switching Total Switching Accuracy Scaled Score	
V3611	SwitchvsFluencySSDiff	Category Switching vs Category Fluency Scaled-Score Difference	
V3612	SwitchvsFluencyConSS	Category Switching vs. Category Fluency Contrast Scaled-Score	
V3613	SwTotalreponseRS	Category Switching Total Responses (correct + incorrect)	
V3614	ColorNamRS	Colour Naming Raw Score in seconds	
V3615	ColorNamSS	Colour Naming Scaled Score	
V3616	WordReadRS	Word Reading Raw Score in seconds	
V3617	WordReadSS	Word Reading Scaled Score	
V3618	InhibitionRS	Inhibition Raw Score in seconds	
V3619	InhibitionSS	Inhibition Scaled Score	
V3620	InhibSwitchRS	Inhibition Switching Raw Score in seconds	
V3621	InhibSwitchSS	Inhibition Switching Scaled Score	
V3622	NamReadSumSS	Name Read Sum of Scaled Score	
V3623	NamReadComSS	Name Read Composite Scaled Score	
V3624	InhibvsColNamSSDiff	Inhibition vs Color Naming Scaled Score Difference	
V3625	VInhibvsColNamConSS	Inhibition vs Color Naming Contrast Scaled Score	
V3626	InhibSwitvsCombNamReadSSDiff	Inhibit/Switch vs Combine Naming + Reading Scaled Score Difference	
V3627	VInhibSwitvsCombNamReadConSS	Inhibition/Switching vs Combined Naming + Reading Contrast Scaled Score	
V3628	InhibSwitchvsInhibSSDiff	Inhibition/Switching vs Inhibition Scaled-Score Difference	
V3629	VInhibSwitchvsInhibConSS	Inhibition/Switching vs Inhibition Contrast Scaled Score	
V3630	CorrecSort1RS	Confirmed Correct Sorts Card Set 1 Raw Score	
V3631	CorrecSort2RS	Confirmed Correct Sorts Card Set 2 Raw Score	
V3632	CorrecSort1and2RS	Confirmed Correct Sorts Card Set 1 + Card Set 2 Raw Score	
V3633	VCorrecSort1and2SS	Confirmed Correct Sorts Card Set 1 + Card Set 2 Scaled Score	
V3634	DescripSort1RS	Free Sorting Description Score Sort 1	
V3635	DescripSort2RS	Free Sorting Description Score Sort 2	
V3636	Descrip1and2RS	Free Sorting Description Score Sort 1 + Sort 2 Raw Score	
V3637	VDescript1and2SS	Free Sorting Description Score Sort 1+ Sort 2 Scaled Score	

ID	Name	Label	Question
V3638	WorReadErrRS	Word Reading Errors Raw Score	
V3639	WorReadPerRank	Word Reading Errors Cumulative Percentile Rank	
V3640	FSMCorrecSort1RS	Free Sorting Sorting Measures Confirmed Correct Sort Card Set 1 Raw Score	
V3641	FSMCorrecSort1SS	Free Sorting Sorting Measures Confirmed Correct Sort Card Set 1 Scaled Score	
V3642	FSMCorrecSort2RS	Free Sorting Sorting Measures Confirmed Correct Sort Card Set 2 Raw Score	
V3643	FSMCorrecSort2SS	Free Sorting Sorting Measures Confirmed Correct Sort Card Set 2 Scaled Score	
V3644	VerbSort1and2TRS	Confirmed Correct Verbal Sorts Card Set 1 + Card Set 2 Total Raw Score	
V3645	VVerbSort1and2TSS	Confirmed Correct Verbal Sorts Card Set 1 + Card Set 2 Total Scaled Score	
V3646	PercepSort1and2TRS	Confirmed Correct Perceptual Sorts 1 + Perceptual Sort 2 Total Raw Score	
V3647	VPercepSort1and2RSS	Confirmed Correct Perceptual Sorts 1 + Perceptual Sort 2 Total Scaled Score	
V3648	TowerTotalAdmin	Tower Total number Items Administered	
V3649	TowerAchieveRS	Tower Total Achievement Raw Score	
V3650	VTowerAchieveSS	Tower Total Achievement Scaled Score	
V3651	readerrgp	3 error groups	
V3652	PercentSwitchAccNew	CategorySwitching : Percent Switching Accuracy (/total reponses)Raw score	
V3653	PercentSwitchAccSS	CategorySwitching : Percent Switching Accuracy (/total reponses)Scale score	
V3654	InhibitUncorrErr	Inhib uncorrected errors	
V3655	InhibitSelfcorrErr	Inhib selfcorrected errors	
V3656	InhibitSwitchUncorrErr	InhibitionSwitching uncorrected errors	
V3657	InhibitSwitchSelfcorrErr	InhibitionSwitching selfcorrected errors	
V3658	InhibitionCorrectName	Inhibition Correct colour name (50-uncorrected error)	
V3659	InhibitiontimepercorrectRS	Inhibition-colournaming per correct colour name (secs)	
V3660	DOB	Date of birth	
V3661	Sex	Participant's Sex	
V3662	WASI_Tester	Name of WASI Interviewer	
V3663	WASI_BlockRS	Block Design Raw Score	
V3664	WASI_BlockTS	Block Design T- Score	
V3665	WASI_VocabRS	Vocabulary Raw Score	
V3666	WASI_VocabTS	Vocabulary T-Score	
V3667	WASI_MatrixRS	Matrix Reasoning Raw Score	
V3668	WASI_MatrixTS	Matrix Reasoning T-Score	
V3669	WASI_SimRS	Similarities Raw Score	
V3670	WASI_SimTS	Similarities T-Score	
V3671	WASI_VCI	Verbal Comprehension Index Composite Score	
V3672	WASI_PRI	Perceptual Reasoning Index Composite Score	
V3673	WASI_FSIQ4	Full Scale IQ - 4 Composite Score	
V3674	age_computed	age at 30year	
V3675	group3	combined int groups	
V3676	group5	original int groups	

ID	Name	Label	Question
V3677	ca	enrolment age (months)	
V3678	dq	enrolment dq	
V3679	haz1	enrolment height-for age	
V3680	mppvt	mothers ppvt score	
V3681	housing	enrolment housing	
V3682	caldwell	enrolment home environment	
V3683	suppgp	supplementation group	
V3684	stimgp	stimulation group	
V3685	nutgp	stunted/non-stunted	
V3686	instud22	in phase 2 22 year follow-up	
V3687	gagele19	mothers age <= 19y on enrolment	
V3688	geduc2	Mothers education on enrolment	
V3689	Migrant30	Is participant a migrant? (Yes/No)	

total: 88

Data file: jam30_surveycto_complete_data_set.dta

This dataset contains the complete microdata covering all questionnaire modules.

Cases:	159
variables:	1344

variables

ID	Name	Label	Question
V3690	SubmissionDate	Date of Submission	
V3691	start	Start (Date & Time)	
V3692	end	End (Date & Time)	
V3693	deviceid	Device ID	
V3694	username	User Name	
V3695	duration	Duration of Interview	
V3696	enum	Enumerator	
V3697	s_date	Date for the Survey	
V3698	s_time	Start time for the Survey	
V3699	respondent_id	Respondent ID	
V3700	id_check	Re-enter Respondent ID	
V3701	respondent_status	Status of Respondent	
V3702	respondent_country	Country of Residence	
V3703	hh1_relationship_status	Current relationship status	
V3704	hh2_married_time	How long have you been married?	
V3705	hh2_married_units	How long have you been married, units	
V3706	hh3_relationship_time	How long have you been in this relationship?	
V3707	hh3_relationship_units	How long have you been in this relationship, units	
V3708	hh4_other_hh_adults	Do other adults (≥ 18 years) live in same household with respondent?	
V3709	hh5_other_hh_adults_1	Adult 1 relationship to respondent	
V3710	hh5_other_hh_adults_2	Adult 2 relationship to respondent	
V3711	hh5_other_hh_adults_3	Adult 3 relationship to respondent	
V3712	hh5_other_hh_adults_4	Adult 4 relationship to respondent	
V3713	hh5_other_hh_adults_5	Adult 5 relationship to respondent	
V3714	hh5_other_hh_adults_6	Adult 6 relationship to respondent	
V3715	hh5_other_hh_adults_7	Adult 7 relationship to respondent	
V3716	hh6_hh_children	Do any children and young people (<18 years) live in same household with respond	
V3717	hh7_hh_child_rel_1	Relationship of child 1 to respondent	
V3718	hh7_hh_not_own_child_1	Not own child_1	
V3719	hh7_hh_child_gender_1	Gender of child 1	
V3720	hh_child_dob_known_1	Do you know child 1 date of birth?	
V3721	hh7_hh_child_dob_1	Child 1 date of birth	
V3722	hh7_hh_child_rel_2	Relationship of child 2 to respondent	
V3723	hh7_hh_not_own_child_2	Not own child_2	
V3724	hh7_hh_child_gender_2	Gender of child 2	

ID	Name	Label	Question
V3725	hh_child_dob_known_2	Do you know child 2 date of birth?	
V3726	hh7_hh_child_dob_2	Child 2 date of birth	
V3727	hh7_hh_child_rel_3	Relationship of child 3 to respondent	
V3728	hh7_hh_not_own_child_3	Not own child_3	
V3729	hh7_hh_child_gender_3	Gender of child 3	
V3730	hh_child_dob_known_3	Do you know child 3 date of birth?	
V3731	hh7_hh_child_dob_3	Child 3 date of birth	
V3732	hh7_hh_child_rel_4	Relationship of child 4 to respondent	
V3733	hh7_hh_not_own_child_4	Not own child_4	
V3734	hh7_hh_child_gender_4	Gender of child 4	
V3735	hh_child_dob_known_4	Do you know child 4 date of birth?	
V3736	hh7_hh_child_dob_4_1	Child 4 date of birth	
V3737	hh7_hh_child_rel_5	Relationship of child 5 to respondent	
V3738	hh7_hh_not_own_child_5	Not own child_5	
V3739	hh7_hh_child_gender_5	Gender of child 5	
V3740	hh_child_dob_known_5	Do you know child 5 date of birth?	
V3741	hh7_hh_child_dob_5	Child 5 date of birth	
V3742	hh7_num_not_own_child	Number not own child/children in household	
V3743	num_adults_hh	Number of adults in household including respondent	
V3744	num_children_hh	Number of children in household (incl child, relative, non-relative)	
V3745	num_people_hh	Total number of persons in household (adult(s) and child/children)	
V3746	hh8_num_in_hh_confirm	Is there anyone else living in household?	
V3747	hh9_alone_in_hh_confirm	Respondent lives on their own?	
V3748	hh10_other_children	Do you have any other children that do not live with you?	
V3749	hh11_other_child_gender_1	Gender of other child 1	
V3750	hh11_other_child_caretaker_1	Who does other child 1 live with?	
V3751	hh11_other_child_contact_1	How often does respondent see other child 1	
V3752	hh11_other_child_dob_known_1	Do you know other child 1 date of birth?	
V3753	hh11_other_child_dob_1	Other child 1 date of birth	
V3754	hh11_other_child_gender_2	Gender of other child 2	
V3755	hh11_other_child_caretaker_2	Who does other child 2 live with?	
V3756	hh11_other_child_contact_2	How often does respondent see other child 2	
V3757	hh11_other_child_dob_known_2	Do you know other child 2 date of birth?	
V3758	hh11_other_child_dob_2	Other child 2 date of birth	
V3759	hh11_other_child_gender_3	Gender of other child 3	
V3760	hh11_other_child_caretaker_3	Who does other child 3 live with?	
V3761	hh11_other_child_contact_3	How often does respondent see other child 3	
V3762	hh11_other_child_dob_known_3	Do you know other child 3 date of birth?	
V3763	hh11_other_child_dob_3	Other child 3 date of birth	
V3764	hh11_other_child_gender_4	Gender of other child 4	
V3765	hh11_other_child_caretaker_4	Who does other child 4 live with?	
V3766	hh11_other_child_contact_4	How often does respondent see other child 4	
V3767	hh11_other_child_dob_known_4	Do you know other child 4 date of birth?	
V3768	hh11_other_child_dob_4	Other child 4 date of birth	
V3769	hh11_other_child_gender_5	Gender of other child 5	

ID	Name	Label	Question
V3770	hh11_other_child_caretaker_5	Who does other child 5 live with?	
V3771	hh11_other_child_contact_5	How often does respondent see other child 5	
V3772	hh11_other_child_dob_known_5	Do you know other child 5 date of birth?	
V3773	hh11_other_child_dob_5	Other child 5 date of birth	
V3774	hh11_other_child_gender_6	Gender of other child 6	
V3775	hh11_other_child_caretaker_6	Who does other child 6 live with?	
V3776	hh11_other_child_contact_6	How often does respondent see other child 6	
V3777	hh11_other_child_dob_known_6	Do you know other child 6 date of birth?	
V3778	hh11_other_child_dob_6	Other child 6 date of birth	
V3779	num_children_other	Number of other child/children (only respondent's child/children)	
V3780	num_children_total	Number of children total (incl child, relative, non-relative)	
V3781	hh12_childcare_exists	Are there child care providers near you?	
V3782	hh13_childcare_use	Do you use child care?	
V3783	hh14_childcare_type	Type of child care used	
V3784	hh15_childcare_pay	How much do you pay (\$) for child care/week	
V3785	hh15_childcare_currency	Child care currency	
V3786	hh16_childcare_hours	Number of hours children spent in child care last week	
V3787	hh17_childcare_weeks	Number of weeks in the past year children went to child care	
V3788	hh18_mother_alive	Respondent's mother alive	
V3789	hh19_mother_residence	Where does respondent's mother live?	
V3790	hh20_mother_help	Respondent's mother helps take care of children	
V3791	hh21_mother_hours	Number of hours/week respondent's mother takes care of children	
V3792	hh22_father_alive	Respondent's father alive	
V3793	hh23_father_residence	Where does respondent's father live?	
V3794	hh24_father_help	Respondent's father helps take care of children	
V3795	hh25_father_hours	Number of hours/week respondent's father takes care of children	
V3796	hh26_other_help	Other family members help to take care of children on a regular basis	
V3797	hh27_PATH_benefits	Respondent, their child/children, partner received money or other benefits from	
V3798	hh28_benefit_respondent_1	Did respondent receive benefit from PATH?	
V3799	hh28_amount_known_1	Do you know the amount/benefit_respondent PATH?	
V3800	hh28_amount_1	What was the amount/benefit_respondent PATH?	
V3801	hh28_benefit_partnerspouse_2	Did partner/spouse receive benefit from PATH?	
V3802	h28_length_known_2	Do you know how long (in months)_partner/spouse PATH?	
V3803	hh28_length_2	How long (in months)_partner/spouse PATH?	
V3804	hh28_amount_known_2	Do you know the amount/benefit_partner/spouse PATH?	
V3805	hh28_amount_2	What was the amount/benefit_partner/spouse PATH?	
V3806	hh28_benefit_child1_3	Did child_1 receive benefit from PATH?	
V3807	h28_length_known_3	Do you know how long (in months) child_1 PATH?	
V3808	hh28_length_3	How long (in months) child_1 PATH?	
V3809	hh28_amount_known_3	Do you know the amount/benefit child_1 PATH?	
V3810	hh28_amount_3	What was the amount/benefit child_1 PATH?	
V3811	hh28_benefit_child2_4	Did child_2 receive benefit from PATH?	
V3812	h28_length_known_4	Do you know how long (in months) child_2 PATH?	
V3813	hh28_length_4	How long (in months) child_2?	

ID	Name	Label	Question
V3814	hh28_amount_known_4	Do you know the amount/benefit child_2?	
V3815	hh28_amount_4	What was the amount/benefit child_2?	
V3816	hh28_benefit_child3_5	Did child_3 receive benefit from PATH?	
V3817	h28_length_known_5	Do you know how long (in months) child_3 PATH?	
V3818	hh28_length_5	How long (in months) child_3?	
V3819	hh28_amount_known_5	Do you know the amount/benefit child_3?	
V3820	hh28_amount_5	What was the amount/benefit child_3?	
V3821	hh28_benefit_child4_6	Did child_4 receive benefit from PATH?	
V3822	h28_length_known_6	Do you know how long (in months) child_4 PATH?	
V3823	hh28_length_6	How long (in months) child_4?	
V3824	hh28_amount_known_6	Do you know the amount/benefit child_4?	
V3825	hh28_amount_6	What was the amount/benefit child_4?	
V3826	hh28_benefit_child5_7	Did child_5 receive benefit from PATH?	
V3827	h28_length_known_7	Do you know how long (in months) child_5 PATH?	
V3828	hh28_length_7	How long (in months) child_5?	
V3829	hh28_amount_known_7	Do you know the amount/benefit child_5?	
V3830	hh28_amount_7	What was the amount/benefit child_5?	
V3831	h1_dwelling_type	What type of home do you live in?	
V3832	h2_dwelling_owner	Who owns the home you live in?	
V3833	h3_dwelling_num_rooms	Number of rooms in home	
V3834	h3_help_table_a	Number of rooms used only as bedrooms	
V3835	h3_help_table_b	Number of living rooms	
V3836	h3_help_table_c	Number of kitchens (can sit and eat in)	
V3837	h3_help_table_d	Number of other rooms (e.g. dining, washroom, enclosed verandah)	
V3838	h4_toilet_type	Type of toilet facility used at home	
V3839	h5_drinking_water_type	Main source of drinking water	
V3840	h6_electricity_in_home	Electricity in home	
V3841	h7_a_stove	Stove in home	
V3842	h7_b_fridge	Fridge in home	
V3843	h7_c_washing_machine	Washing machine in home	
V3844	h7_d_living_room_set	Living room set in home	
V3845	h7_e_bed	Bed in home	
V3846	h7_f_clothes_iron	Clothes iron in home	
V3847	h7_g_radio	Radio in home	
V3848	h7_h_cd_player	CD player in home	
V3849	h7_i_mp3_player	Mp3 player in home	
V3850	h7_j_game_console	Game console in home	
V3851	h7_k_tv	TV in home	
V3852	h7_l_cable_tv	Cable Tv in home	
V3853	h7_m_cellphone	Cellphone in home	
V3854	h7_n_computer	Computer in home	
V3855	h7_o_tablet	Tablet in home	
V3856	h7_p_adult_bike	Adult bicycle in home	
V3857	h7_q_motorbike	Motor bike in home	
V3858	h7_r_car	Car in home	

ID	Name	Label	Question
V3859	h7b_a_stove	Stove owned by respondent or partner	
V3860	h7b_b_fridge	Fridge owned by respondent or partner	
V3861	h7b_c_washing_machine	Washing machine owned by respondent or partner	
V3862	h7b_d_living_room_set	Living room set owned by respondent or partner	
V3863	h7b_e_bed	Bed owned by respondent or partner	
V3864	h7b_f_clothes_iron	Clothes iron owned by respondent or partner	
V3865	h7b_g_radio	Radio owned by respondent or partner	
V3866	h7b_h_cd_player	Cd player owned by respondent or partner	
V3867	h7b_i_mp3_player	Mp3 player owned by respondent or partner	
V3868	h7b_j_game_console	Game console owned by respondent or partner	
V3869	h7b_k_tv	Tv owned by respondent or partner	
V3870	h7b_l_cable_tv	Cable Tv owned by respondent or partner	
V3871	h7b_m_cellphone	Cellphone owned by respondent or partner	
V3872	h7b_n_computer	Computer owned by respondent or partner	
V3873	h7b_o_tablet	Tablet owned by respondent or partner	
V3874	h7b_p_adult_bike	Adult bicycle owned by respondent or partner	
V3875	h7b_q_motorbike	Motor bike owned by respondent or partner	
V3876	h7b_r_car	Car owned by respondent or partner	
V3877	ed1_attended_college	Attended college or university after leaving secondary/high school?	
V3878	ed2_education_years	Number of years of education successfully completed	
V3879	ed3_diploma	Obtained higher education diploma or degree	
V3880	ed4_training	Further job training skills after leaving secondary/high school?	
V3881	ed5_complete	Completed training and received qualifications	
V3882	sib1_num_siblings	Siblings: Number of respondent's siblings	
V3883	sib3_same_house_1	Siblings: Did sibling 1 live in the same house where respondent grew up?	
V3884	sib4_gender_1	Siblings: Gender of sibling 1	
V3885	sib5_age_1	Siblings: Age of sibling 1 (years)	
V3886	sib6_relationship_1	Siblings: Relationship of sibling 1 to respondent	
V3887	sib6_relationship_specify_1	Siblings: Relationship of sibling 1 to respondent, other specify	
V3888	sib7_education_1	Siblings: Highest education sibling 1 completed	
V3889	sib7_education_other_1	Siblings: Highest education sibling 1 completed, other specify	
V3890	sib7_grade_current_1	Siblings: Sibling 1 still in school, what grade? (1-13)	
V3891	sib7_grade_completed_1	Siblings: Sibling 1 highest grade completed before dropping out? (1-13)	
V3892	sib7_grad_grade_completed_1	Siblings: Sibling 1 highest grade completed upon graduation ? (11-13)	
V3893	sib7_degree_type_1	Siblings: Sibling 1 university/college completed. Type of degree?	
V3894	sib8_occupation_1	Siblings: Sibling 1 main occupation	
V3895	sib3_same_house_2	Siblings: Did sibling 2 live in the same house where respondent grew up?	
V3896	sib4_gender_2	Siblings: Gender of sibling 2	
V3897	sib5_age_2	Siblings: Age of sibling 2 (years)	
V3898	sib6_relationship_2	Siblings: Relationship of sibling 2 to respondent	
V3899	sib6_relationship_specify_2	Siblings: Relationship of sibling 2 to respondent, other specify	
V3900	sib7_education_2	Siblings: Highest education sibling 2 completed	
V3901	sib7_education_other_2	Siblings: Highest education sibling 2 completed, other specify	

ID	Name	Label	Question
V3902	sib7_grade_current_2	Siblings: Sibling 2 still in school, what grade? (1-13)	
V3903	sib7_grade_completed_2	Siblings: Sibling 2 highest grade completed before dropping out? (1-13)	
V3904	sib7_grad_grade_completed_2	Siblings: Sibling 2 highest grade completed upon graduation ? (11-13)	
V3905	sib7_degree_type_2	Siblings: Sibling 2 university/college completed. Type of degree?	
V3906	sib8_occupation_2	Siblings: Sibling 2 main occupation	
V3907	sib3_same_house_3	Siblings: Did sibling 3 live in the same house where respondent grew up?	
V3908	sib4_gender_3	Siblings: Gender of sibling 3	
V3909	sib5_age_3	Siblings: Age of sibling 3 (years)	
V3910	sib6_relationship_3	Siblings: Relationship of sibling 3 to respondent	
V3911	sib6_relationship_specify_3	Siblings: Relationship of sibling 3 to respondent, other specify	
V3912	sib7_education_3	Siblings: Highest education sibling 3 completed	
V3913	sib7_education_other_3	Siblings: Highest education sibling 3 completed, other specify	
V3914	sib7_grade_current_3	Siblings: Sibling 3 still in school, what grade? (1-13)	
V3915	sib7_grade_completed_3	Siblings: Sibling 3 highest grade completed before dropping out? (1-13)	
V3916	sib7_grad_grade_completed_3	Siblings: Sibling 3 highest grade completed upon graduation ? (11-13)	
V3917	sib7_degree_type_3	Siblings: Sibling 3 university/college completed. Type of degree?	
V3918	sib8_occupation_3	Siblings: Sibling 3 main occupation	
V3919	sib3_same_house_4	Siblings: Did sibling 4 live in the same house where respondent grew up?	
V3920	sib4_gender_4	Siblings: Gender of sibling 4	
V3921	sib5_age_4	Siblings: Age of sibling 4 (years)	
V3922	sib6_relationship_4	Siblings: Relationship of sibling 4 to respondent	
V3923	sib6_relationship_specify_4	Siblings: Relationship of sibling 4 to respondent, other specify	
V3924	sib7_education_4	Siblings: Highest education sibling 4 completed	
V3925	sib7_education_other_4	Siblings: Highest education sibling 4 completed, other specify	
V3926	sib7_grade_current_4	Siblings: Sibling 4 still in school, what grade? (1-13)	
V3927	sib7_grade_completed_4	Siblings: Sibling 4 highest grade completed before dropping out? (1-13)	
V3928	sib7_grad_grade_completed_4	Siblings: Sibling 4 highest grade completed upon graduation ? (11-13)	
V3929	sib7_degree_type_4	Siblings: Sibling 4 university/college completed. Type of degree?	
V3930	sib8_occupation_4	Siblings: Sibling 4 main occupation	
V3931	sib3_same_house_5	Siblings: Did sibling 5 live in the same house where respondent grew up?	
V3932	sib4_gender_5	Siblings: Gender of sibling 5	
V3933	sib5_age_5	Siblings: Age of sibling 5 (years)	
V3934	sib6_relationship_5	Siblings: Relationship of sibling 5 to respondent	
V3935	sib6_relationship_specify_5	Siblings: Relationship of sibling 5 to respondent, other specify	
V3936	sib7_education_5	Siblings: Highest education sibling 5 completed	
V3937	sib7_education_other_5	Siblings: Highest education sibling 5 completed, other specify	
V3938	sib7_grade_current_5	Siblings: Sibling 5 still in school, what grade? (1-13)	
V3939	sib7_grade_completed_5	Siblings: Sibling 5 highest grade completed before dropping out? (1-13)	

ID	Name	Label	Question
V3940	sib7_grad_grade_completed_5	Siblings: Sibling 5 highest grade completed upon graduation ? (11-13)	
V3941	sib7_degree_type_5	Siblings: Sibling 5 university/college completed. Type of degree?	
V3942	sib8_occupation_5	Siblings: Sibling 5 main occupation	
V3943	sib3_same_house_6	Siblings: Did sibling 6 live in the same house where respondent grew up?	
V3944	sib4_gender_6	Siblings: Gender of sibling 6	
V3945	sib5_age_6	Siblings: Age of sibling 6 (years)	
V3946	sib6_relationship_6	Siblings: Relationship of sibling 6 to respondent	
V3947	sib6_relationship_specify_6	Siblings: Relationship of sibling 6 to respondent, other specify	
V3948	sib7_education_6	Siblings: Highest education sibling 6 completed	
V3949	sib7_education_other_6	Siblings: Highest education sibling 6 completed, other specify	
V3950	sib7_grade_current_6	Siblings: Sibling 6 still in school, what grade? (1-13)	
V3951	sib7_grade_completed_6	Siblings: Sibling 6 highest grade completed before dropping out? (1-13)	
V3952	sib7_grad_grade_completed_6	Siblings: Sibling 6 highest grade completed upon graduation ? (11-13)	
V3953	sib7_degree_type_6	Siblings: Sibling 6 university/college completed. Type of degree?	
V3954	sib8_occupation_6	Siblings: Sibling 6 main occupation	
V3955	sib3_same_house_7	Siblings: Did sibling 7 live in the same house where respondent grew up?	
V3956	sib4_gender_7	Siblings: Gender of sibling 7	
V3957	sib5_age_7	Siblings: Age of sibling 7 (years)	
V3958	sib6_relationship_7	Siblings: Relationship of sibling 7 to respondent	
V3959	sib6_relationship_specify_7	Siblings: Relationship of sibling 7 to respondent, other specify	
V3960	sib7_education_7	Siblings: Highest education sibling 7 completed	
V3961	sib7_education_other_7	Siblings: Highest education sibling 7 completed, other specify	
V3962	sib7_grade_current_7	Siblings: Sibling 7 still in school, what grade? (1-13)	
V3963	sib7_grade_completed_7	Siblings: Sibling 7 highest grade completed before dropping out? (1-13)	
V3964	sib7_grad_grade_completed_7	Siblings: Sibling 7 highest grade completed upon graduation ? (11-13)	
V3965	sib7_degree_type_7	Siblings: Sibling 7 university/college completed. Type of degree?	
V3966	sib8_occupation_7	Siblings: Sibling 7 main occupation	
V3967	sib3_same_house_8	Siblings: Did sibling 8 live in the same house where respondent grew up?	
V3968	sib4_gender_8	Siblings: Gender of sibling 8	
V3969	sib5_age_8	Siblings: Age of sibling 8 (years)	
V3970	sib6_relationship_8	Siblings: Relationship of sibling 8 to respondent	
V3971	sib6_relationship_specify_8	Siblings: Relationship of sibling 8 to respondent, other specify	
V3972	sib7_education_8	Siblings: Highest education sibling 8 completed	
V3973	sib7_education_other_8	Siblings: Highest education sibling 8 completed, other specify	
V3974	sib7_grade_current_8	Siblings: Sibling 8 still in school, what grade? (1-13)	
V3975	sib7_grade_completed_8	Siblings: Sibling 8 highest grade completed before dropping out? (1-13)	
V3976	sib7_grad_grade_completed_8	Siblings: Sibling 8 highest grade completed upon graduation ? (11-13)	
V3977	sib7_degree_type_8	Siblings: Sibling 8 university/college completed. Type of degree?	
V3978	sib8_occupation_8	Siblings: Sibling 8 main occupation	

ID	Name	Label	Question
V3979	sib3_same_house_9	Siblings: Did sibling 9 live in the same house where respondent grew up?	
V3980	sib4_gender_9	Siblings: Gender of sibling 9	
V3981	sib5_age_9	Siblings: Age of sibling 9 (years)	
V3982	sib6_relationship_9	Siblings: Relationship of sibling 9 to respondent	
V3983	sib6_relationship_specify_9	Siblings: Relationship of sibling 9 to respondent, other specify	
V3984	sib7_education_9	Siblings: Highest education sibling 9 completed	
V3985	sib7_education_other_9	Siblings: Highest education sibling 9 completed, other specify	
V3986	sib7_grade_current_9	Siblings: Sibling 9 still in school, what grade? (1-13)	
V3987	sib7_grade_completed_9	Siblings: Sibling 9 highest grade completed before dropping out? (1-13)	
V3988	sib7_grad_grade_completed_9	Siblings: Sibling 9 highest grade completed upon graduation ? (11-13)	
V3989	sib7_degree_type_9	Siblings: Sibling 9 university/college completed. Type of degree?	
V3990	sib8_occupation_9	Siblings: Sibling 9 main occupation	
V3991	sib3_same_house_10	Siblings: Did sibling 10 live in the same house where respondent grew up?	
V3992	sib4_gender_10	Siblings: Gender of sibling 10	
V3993	sib5_age_10	Siblings: Age of sibling 10 (years)	
V3994	sib6_relationship_10	Siblings: Relationship of sibling 10 to respondent	
V3995	sib6_relationship_specify_10	Siblings: Relationship of sibling 10 to respondent, other specify	
V3996	sib7_education_10	Siblings: Highest education sibling 10 completed	
V3997	sib7_education_other_10	Siblings: Highest education sibling 10 completed, other specify	
V3998	sib7_grade_current_10	Siblings: Sibling 10 still in school, what grade? (1-13)	
V3999	sib7_grade_completed_10	Siblings: Sibling 10 highest grade completed before dropping out? (1-13)	
V4000	sib7_grad_grade_completed_10	Siblings: Sibling 10 highest grade completed upon graduation ? (11-13)	
V4001	sib7_degree_type_10	Siblings: Sibling 10 university/college completed. Type of degree?	
V4002	sib8_occupation_10	Siblings: Sibling 10 main occupation	
V4003	sib3_same_house_11	Siblings: Did sibling 11 live in the same house where respondent grew up?	
V4004	sib4_gender_11	Siblings: Gender of sibling 11	
V4005	sib5_age_11	Siblings: Age of sibling 11 (years)	
V4006	sib6_relationship_11	Siblings: Relationship of sibling 11 to respondent	
V4007	sib6_relationship_specify_11	Siblings: Relationship of sibling 11 to respondent, other specify	
V4008	sib7_education_11	Siblings: Highest education sibling 11 completed	
V4009	sib7_education_other_11	Siblings: Highest education sibling 11 completed, other specify	
V4010	sib7_grade_current_11	Siblings: Sibling 11 still in school, what grade? (1-13)	
V4011	sib7_grade_completed_11	Siblings: Sibling 11 highest grade completed before dropping out? (1-13)	
V4012	sib7_grad_grade_completed_11	Siblings: Sibling 11 highest grade completed upon graduation ? (11-13)	
V4013	sib7_degree_type_11	Siblings: Sibling 11 university/college completed. Type of degree?	
V4014	sib8_occupation_11	Siblings: Sibling 11 main occupation	
V4015	sib3_same_house_12	Siblings: Did sibling 12 live in the same house where respondent grew up?	
V4016	sib4_gender_12	Siblings: Gender of sibling 12	
V4017	sib5_age_12	Siblings: Age of sibling 12 (years)	

ID	Name	Label	Question
V4018	sib6_relationship_12	Siblings: Relationship of sibling 12 to respondent	
V4019	sib6_relationship_specify_12	Siblings: Relationship of sibling 12 to respondent, other specify	
V4020	sib7_education_12	Siblings: Highest education sibling 12 completed	
V4021	sib7_education_other_12	Siblings: Highest education sibling 12 completed, other specify	
V4022	sib7_grade_current_12	Siblings: Sibling 12 still in school, what grade? (1-13)	
V4023	sib7_grade_completed_12	Siblings: Sibling 12 highest grade completed before dropping out? (1-13)	
V4024	sib7_grad_grade_completed_12	Siblings: Sibling 12 highest grade completed upon graduation ? (11-13)	
V4025	sib7_degree_type_12	Siblings: Sibling 12 university/college completed. Type of degree?	
V4026	sib8_occupation_12	Siblings: Sibling 12 main occupation	
V4027	sib3_same_house_13	Siblings: Did sibling 13 live in the same house where respondent grew up?	
V4028	sib4_gender_13	Siblings: Gender of sibling 13	
V4029	sib5_age_13	Siblings: Age of sibling 13 (years)	
V4030	sib6_relationship_13	Siblings: Relationship of sibling 13 to respondent	
V4031	sib6_relationship_specify_13	Siblings: Relationship of sibling 13 to respondent, other specify	
V4032	sib7_education_13	Siblings: Highest education sibling 13 completed	
V4033	sib7_education_other_13	Siblings: Highest education sibling 13 completed, other specify	
V4034	sib7_grade_current_13	Siblings: Sibling 13 still in school, what grade? (1-13)	
V4035	sib7_grade_completed_13	Siblings: Sibling 13 highest grade completed before dropping out? (1-13)	
V4036	sib7_grad_grade_completed_13	Siblings: Sibling 13 highest grade completed upon graduation ? (11-13)	
V4037	sib7_degree_type_13	Siblings: Sibling 13 university/college completed. Type of degree?	
V4038	sib8_occupation_13	Siblings: Sibling 13 main occupation	
V4039	sib3_same_house_14	Siblings: Did sibling 14 live in the same house where respondent grew up?	
V4040	sib4_gender_14	Siblings: Gender of sibling 14	
V4041	sib5_age_14	Siblings: Age of sibling 14 (years)	
V4042	sib6_relationship_14	Siblings: Relationship of sibling 14 to respondent	
V4043	sib6_relationship_specify_14	Siblings: Relationship of sibling 14 to respondent, other specify	
V4044	sib7_education_14	Siblings: Highest education sibling 14 completed	
V4045	sib7_education_other_14	Siblings: Highest education sibling 14 completed, other specify	
V4046	sib7_grade_current_14	Siblings: Sibling 14 still in school, what grade? (1-13)	
V4047	sib7_grade_completed_14	Siblings: Sibling 14 highest grade completed before dropping out? (1-13)	
V4048	sib7_grad_grade_completed_14	Siblings: Sibling 14 highest grade completed upon graduation ? (11-13)	
V4049	sib7_degree_type_14	Siblings: Sibling 14 university/college completed. Type of degree?	
V4050	sib8_occupation_14	Siblings: Sibling 14 main occupation	
V4051	sib3_same_house_15	Siblings: Did sibling 15 live in the same house where respondent grew up?	
V4052	sib4_gender_15	Siblings: Gender of sibling 15	
V4053	sib5_age_15	Siblings: Age of sibling 15 (years)	
V4054	sib6_relationship_15	Siblings: Relationship of sibling 15 to respondent	
V4055	sib6_relationship_specify_15	Siblings: Relationship of sibling 15 to respondent, other specify	
V4056	sib7_education_15	Siblings: Highest education sibling 15 completed	

ID	Name	Label	Question
V4057	sib7_education_other_15	Siblings: Highest education sibling 15 completed, other specify	
V4058	sib7_grade_current_15	Siblings: Sibling 15 still in school, what grade? (1-13)	
V4059	sib7_grade_completed_15	Siblings: Sibling 15 highest grade completed before dropping out? (1-13)	
V4060	sib7_grad_grade_completed_15	Siblings: Sibling 15 highest grade completed upon graduation ? (11-13)	
V4061	sib7_degree_type_15	Siblings: Sibling 15 university/college completed. Type of degree?	
V4062	sib8_occupation_15	Siblings: Sibling 15 main occupation	
V4063	grit1	Grit: New ideas and projects distract me from previous ones	
V4064	grit2	Grit: Doesn't discourage me when things don't work out	
V4065	grit3	Grit: Obsessed with a certain idea or project for a short time but later lost in	
V4066	grit4	Grit: I am a hard worker	
V4067	grit5	Grit: Set a goal but later choose to pursue a different one	
V4068	grit6	Grit: Difficulty staying focused on projects taht take more than a few months to	
V4069	grit7	Grit: Finish whatever I begin	
V4070	grit8	Grit: I am carfeul and thorough	
V4071	personality1	Personality: Outgoing, enthusiastic	
V4072	personality2	Personality: Judgemental, quarrelsome	
V4073	personality3	Personality: Dependable, self disciplined	
V4074	personality4	Personality: Fretful, easily upset	
V4075	personality5	Personality: Open to new experiences, complicated	
V4076	personality6	Personality: Shy, quiet	
V4077	personality7	Personality: Caring, warm	
V4078	personality8	Personality: Disorganized, careless	
V4079	personality9	Personality: Calm, emotionally stable	
V4080	personality10	Personality: Traditional, not creative	
V4081	j1_intentions	Trust, altruism, positive and negative reciprocity: As long as I am not convince	
V4082	j2_favor	Trust, altruism, positive and negative reciprocity: How would you assess your wi	
V4083	j3_hurt_feelings	Trust, altruism, positive and negative reciprocity: If someone hurts my feelings	
V4084	j4_postpone	Time discounting: Tend to postpone things even though it would be better to get	
V4085	j5_patient	Time discounting: Usually an impatient person or someone who always shows patien	
V4086	j6_risk	Risk taking: Are you willing to take risks, or do you try to avoid taking risks?	
V4087	j7_risk_financial	Risk taking: Willing to take a risk in financial matters?	
V4088	j7_risk_work	Risk taking: Willing to take a risk in your work?	
V4089	j7_risk_health	Risk taking: Willing to take a risk with your health?	
V4090	j7_risk_trust	Risk taking: Willing to take a risk by placing your faith or trust in other peop	
V4091	whoqol1	WHOQOL: How would you rate your quality of life?	
V4092	whoqol2	WHOQOL: How satisfied are you with your health?	
V4093	whoqol3	WHOQOL: What extent does physical pain prevent you from doing what you need to d	

ID	Name	Label	Question
V4094	whoqol4	WHOQOL: Do you need any medical treatment to function in your daily life?	
V4095	whoqol5	WHOQOL: Do you enjoy life?	
V4096	whoqol6	WHOQOL: Do you feel your life has meaning or purpose?	
V4097	whoqol7	WHOQOL: How well are you able to concentrate?	
V4098	whoqol8	WHOQOL: How safe do you feel in your daily life?	
V4099	whoqol9	WHOQOL: How healthy is your physical environment?	
V4100	whoqol10	WHOQOL: Do you have enough energy for everyday life?	
V4101	whoqol11	WHOQOL: Are you happy with how your body looks?	
V4102	whoqol12	WHOQOL: Have you enough money to meet your needs?	
V4103	whoqol13	WHOQOL: How available is the information that you need in your day to day life?	
V4104	whoqol14	WHOQOL: How much have you had a chance to do leisure or relaxing activities?	
V4105	whoqol15	WHOQOL: How well are you physically able to get around?	
V4106	whoqol16	WHOQOL: How satisfied are you with your sleep?	
V4107	whoqol17	WHOQOL: How satisfied are you with your ability to perform your daily living act	
V4108	whoqol18	WHOQOL: How satisfied are you with your ability to do work?	
V4109	whoqol19	WHOQOL: How satisfied are you with yourself?	
V4110	whoqol20	WHOQOL: How satisfied are you with your personal relationships?	
V4111	whoqol21	WHOQOL: How satisfied are you with your sex life?	
V4112	whoqol22	WHOQOL: How satisfied are you with the support you get from your friends?	
V4113	whoqol23	WHOQOL: How satisfied are you with the conditions of where you live?	
V4114	whoqol24	WHOQOL: How satisfied are you with your access to health services	
V4115	whoqol25	WHOQOL: How satisfied are you with the transportation you use?	
V4116	whoqol26	WHOQOL: How often do you feel negative feelings such as sadness etc.?	
V4117	Domain1_PhysicalHealth	Domain 1: Physical Health raw score	
V4118	Domain1_transform4_to_20	Domain 1: Physical Health - 1st transformation converts scores to range between	
V4119	Domain1_transform0_to_100	Domain 1: Physical Health - 2nd transformation converts domain scores to a 1 - 1	
V4120	Domain2_Psychological	Domain 2: Psychological raw score	
V4121	Domain2_transform4_to_20	Domain 2: Psychological - 1st transformation converts scores to range between 4	
V4122	Domain2_transform0_to_100	Domain 2: Psychological - 2nd transformation converts domain scores to a 1 - 100	
V4123	Domain3_SocialRelationships	Domain 3: Social Relationships raw score	
V4124	Domain3_transform4_to_20	Domain 3: Social Relationships - 1st transformation converts scores to range bet	
V4125	Domain3_transform0_to_100	Domain 3: Social Relationships - 2nd transformation converts domain scores to a	
V4126	Domain4_Environment	Domain 4: Environment raw score	
V4127	Domain4_transform4_to_20	Domain 4: Environment - 1st transformation converts scores to range between 4 -	
V4128	Domain4_transform0_to_100	Domain 4: Environment - 2nd transformation converts domain scores to a 1 - 100 s	

ID	Name	Label	Question
V4129	rb1	Rosenberg: I am satisfied with myself	
V4130	rb2	Rosenberg: I think I am no good at all	
V4131	rb3	Rosenberg: I have a number of good qualities	
V4132	rb4	Rosenberg: I am able to do things as well as most other people	
V4133	rb5	Rosenberg: I feel I do not have much to be proud of	
V4134	rb6	Rosenberg: I feel useless at times	
V4135	rb7	Rosenberg: I feel that I am just as good as other people	
V4136	rb8	Rosenberg: I wish I could have more respect for myself	
V4137	rb9	Rosenberg: I am inclined to feel that I am a failure	
V4138	rb10	Rosenberg: I have a positive attitude toward myself	
V4139	who1_a_tobacco	WHO ASSIST: Ever tried tobacco?	
V4140	who1_b_alcohol	WHO ASSIST: Ever tried alcohol?	
V4141	who1_c_ganga	WHO ASSIST: Ever tried ganja?	
V4142	who1_d_cocaine	WHO ASSIST: Ever tried cocaine?	
V4143	who1_e_amp	WHO ASSIST: Ever tried amphetamines?	
V4144	who1_f_inhale	WHO ASSIST: Ever tried inhalants?	
V4145	who1_g_sleep	WHO ASSIST: Ever tried sedatives/sleeping pills?	
V4146	who1_h_hall	WHO ASSIST: Ever tried hallucinogens?	
V4147	who1_i_opiates	WHO ASSIST: Ever tried opiates?	
V4148	who1_j_other1	WHO ASSIST: Ever tried any other drug 1?	
V4149	who1_j_other2	WHO ASSIST: Ever tried any other drug 2?	
V4150	who1_j_other3	WHO ASSIST: Ever tried any other drug 3?	
V4151	who1_j_other4	WHO ASSIST: Ever tried any other drug 4?	
V4152	who1_j_other5	WHO ASSIST: Ever tried any other drug 5?	
V4153	who1_j_specify1	WHO ASSIST: Ever tried any other drug 1?, other specify	
V4154	who2_a_tobacco	WHO ASSIST: During the past 3 months how often did you use tobacco?	
V4155	who2_b_alcohol	WHO ASSIST: During the past 3 months how often did you use alcohol?	
V4156	who2_c_ganga	WHO ASSIST: During the past 3 months how often did you use ganja?	
V4157	who2_d_cocaine	WHO ASSIST: During the past 3 months how often did you use cocaine?	
V4158	who2_e_amp	WHO ASSIST: During the past 3 months how often did you use amphetamines?	
V4159	who2_f_inhale	WHO ASSIST: During the past 3 months how often did you use inhalants?	
V4160	who2_g_sleep	WHO ASSIST: During the past 3 months how often did you use sedatives/sleeping pi	
V4161	who2_h_hall	WHO ASSIST: During the past 3 months how often did you use hallucinogens?	
V4162	who2_i_opiates	WHO ASSIST: During the past 3 months how often did you use opiates?	
V4163	who2_j_other1	WHO ASSIST: During the past 3 months how often did you use other drug 1?	
V4164	who3_a_tobacco	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4165	who3_b_alcohol	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	

ID	Name	Label	Question
V4166	who3_c_ganga	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4167	who3_d_cocaine	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4168	who3_e_amp	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4169	who3_f_inhale	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4170	who3_g_sleep	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4171	who3_h_hall	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4172	who3_i_opiates	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4173	who3_j_other1	WHO ASSIST: During the past 3 months how often did you have a strong desire to u	
V4174	who4_a_tobacco	WHO ASSIST: During the past 3 months has your use of tobacco led to health probl	
V4175	who4_b_alcohol	WHO ASSIST: During the past 3 months has your use of alcohol led to health probl	
V4176	who4_c_ganga	WHO ASSIST: During the past 3 months has your use of ganja led to health problem	
V4177	who4_d_cocaine	WHO ASSIST: During the past 3 months has your use of cocaine led to health probl	
V4178	who4_e_amp	WHO ASSIST: During the past 3 months has your use of amphetamines led to health	
V4179	who4_f_inhale	WHO ASSIST: During the past 3 months has your use of inhalants led to health pro	
V4180	who4_g_sleep	WHO ASSIST: During the past 3 months has your use of sedatives/sleeping pills le	
V4181	who4_h_hall	WHO ASSIST: During the past 3 months has your use of hallucinogens led to health	
V4182	who4_i_opiates	WHO ASSIST: During the past 3 months has your use of opiates led to health probl	
V4183	who4_j_other1	WHO ASSIST: During the past 3 months has your use of other drug 1 led to health	
V4184	who5_a_tobacco	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4185	who5_b_alcohol	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4186	who5_c_ganga	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4187	who5_d_cocaine	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4188	who5_e_amp	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4189	who5_f_inhale	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4190	who5_g_sleep	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4191	who5_h_hall	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4192	who5_i_opiates	WHO ASSIST: During the past 3 months how often have you failed to do your usual	

ID	Name	Label	Question
V4193	who5_j_other1	WHO ASSIST: During the past 3 months how often have you failed to do your usual	
V4194	who6_a_tobacco	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4195	who6_b_alcohol	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4196	who6_c_ganga	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4197	who6_d_cocaine	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4198	who6_e_amp	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4199	who6_f_inhale	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4200	who6_g_sleep	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4201	who6_h_hall	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4202	who6_i_opiates	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4203	who6_j_other1	WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o	
V4204	who7_a_tobacco	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using to	
V4205	who7_b_alcohol	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using al	
V4206	who7_c_ganga	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using ga	
V4207	who7_d_cocaine	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using co	
V4208	who7_e_amp	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using am	
V4209	who7_f_inhale	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using in	
V4210	who7_g_sleep	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using se	
V4211	who7_h_hall	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using ha	
V4212	who7_i_opiates	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using op	
V4213	who7_j_other1	WHO ASSIST: Have you ever tried and failed to control, cut down or stop using ot	
V4214	Alcohol_aggregatescore	WHO ASSIST: Aggregate alcohol score for Questions 2 - 7	
V4215	Alcohol_interventioncategory	WHO ASSIST: Alcohol intervention category	
V4216	Ganja_aggregatescore	WHO ASSIST: Aggregate ganja score for Questions 2 - 7	
V4217	Ganja_interventioncategory	WHO ASSIST: Ganja intervention category	
V4218	Amphetamines_aggregatescore	WHO ASSIST: Aggregate amphetamines score for Questions 2 - 7	
V4219	_v1	WHO ASSIST: Amphetamines intervention category	
V4220	who8_injection	WHO ASSIST: Have you ever used any drug by injection?	
V4221	c1_working	Labour: Are you currently working?	
V4222	c2_work_for_whom	Labour: Current MAIN job - Do you work for yourself or for someone?	
V4223	c3_side_job	Labour: Do you have another current job or a side job/hustle?	

ID	Name	Label	Question
V4224	c4_side_work_for_whom	Labour: Current SIDE job - Do you work for yourself or for someone?	
V4225	c5_worked_ever	Labour: Have you ever worked?	
V4226	c6_last_work_for_whom	Labour: Last MAIN job - Did you work for yourself or for someone?	
V4227	c7_side_job_past	Labour: Did you have another last job or a side job/hustle?	
V4228	c8_side_past_work_for_whom	Labour: Last SIDE job - Do you work for yourself or for someone?	
V4229	wse_current	Labour: Work someone else current	
V4230	wse_current_count	Labour: Work someone else current count	
V4231	wse_current_total	Labour: Work someone else current total	
V4232	wse_not_current	Labour: Work for someone else not current	
V4233	wse_not_current_count	Labour: Work for someone else not current count	
V4234	wse_not_current_total	Labour: Work for someone else not current total	
V4235	se_current	Labour: Self employed current	
V4236	se_current_count	Labour: Self employed current count	
V4237	se_current_total	Labour: Self employed current total	
V4238	se_not_current	Labour: Self employed not current	
V4239	se_not_current_count	Labour: Self employed not current count	
V4240	se_not_current_total	Labour: Self employed not current total	
V4241	w_module_count	Labour: Working for someone else CURRENT module count (wse_current)	
V4242	w_main_job_1	Labour: (wse_current) Is this your current main job working for someone else?	
V4243	w1_work_type_1	Labour: (wse_current) What type of work do you do?	
V4244	w1_other_specify_1	Labour: (wse_current) What type of work do you do? Other, specify	
V4245	w1_work_unskilled_1	Labour: (wse_current) Skill level - unskilled	
V4246	w1_work_semi_skilled_1	Labour: (wse_current) Skill level - semi skilled	
V4247	w1_work_skilled_1	Labour: (wse_current) Skill level - skilled	
V4248	w1_work_highly_skilled_1	Labour: (wse_current) Skill level - highly skilled	
V4249	w1_work_lower_prof_man_1	Labour: (wse_current) Skill level - lower professional managerial	
V4250	w1_work_higher_prof_man_1	Labour: (wse_current) Skill level - higher professional managerial	
V4251	w2_job_title_1	Labour: (wse_current) What is your job title? (if civil servant/government worke	
V4252	w3_start_job_1	Labour: (wse_current) In what month and year did you start working at this job?	
V4253	w3_days_worked_1	Labour: (wse_current) Days worked	
V4254	w4_work_for_family_1	Labour: (wse_current) In this job, do your work for your family?	
V4255	w5_work_days_per_week_1	Labour: (wse_current) In a usual work week in the past month, How many days per	
V4256	w6_work_hours_per_day_1	Labour: (wse_current) In a usual work day in the past month, How many hours per	
V4257	w7_work_weeks_per_month_1	Labour: (wse_current) In a usual month in the past year, How many weeks per mont	
V4258	w8_confidence_1	Labour: (wse_current) Confidence in respondent's answer about time spent working	
V4259	w9a_work_months_1	Labour: (wse_current) How long have you been working for someone else, Months	
V4260	w9b_work_years_1	Labour: (wse_current) How long have you been working for someone else, Years	
V4261	w9a_work_months_formatted_1	Labour: (wse_current) Work months formatted	
V4262	w9b_work_years_formatted_1	Labour: (wse_current) Work years formatted	

ID	Name	Label	Question
V4263	w9_days_worked_1	Labour: (wse_current) Days worked	
V4264	w10_work_for_pay_1	Labour: (wse_current) Do you get paid for this work?	
V4265	w11_how_paid_1	Labour: (wse_current) Which of the following best describes how you get paid?	
V4266	w12_earned_time_1	Labour: (wse_current) How much time do you spend working for that payment?	
V4267	w12_earned_time_units_1	Labour: (wse_current) How much time do you spend working for that payment? (Unit	
V4268	w13_take_home_pay_1	Labour: (wse_current) How much do you take home (take home pay)?	
V4269	w13_take_home_currency_1	Labour: (wse_current) How much do you take home (take home pay)? (Currency)	
V4270	w14_taxes_or_deductions_1	Labour: (wse_current) Are taxes or deductions taken from your pay?	
V4271	w15_earned_amount_1	Labour: (wse_current) How much do you earn before taxes or deductions?	
V4272	w15_earned_currency_1	Labour: (wse_current) How much do you earn before taxes or deductions? (Currency	
V4273	w16_meal_received_1	Labour: (wse_current) Do you receive any meals or meal allowances through work?	
V4274	w16_annual_leave_received_1	Labour: (wse_current) Do you receive any annual paid leave (holiday time) through	
V4275	w16_paid_sick_received_1	Labour: (wse_current) Do you receive any paid sick leave through work?	
V4276	w16_pension_received_1	Labour: (wse_current) Do you receive any pension/old age insurance through work?	
V4277	w16_severance_received_1	Labour: (wse_current) Do you receive any severance/ end of service payment through	
V4278	w16_overtime_received_1	Labour: (wse_current) Do you receive any overtime pay through work?	
V4279	w16_health_care_received_1	Labour: (wse_current) Do you receive any health care coverage through work?	
V4280	w16_bonus_received_1	Labour: (wse_current) Do you receive any bonus/reward for good performance through	
V4281	w16_soc_security_received_1	Labour: (wse_current) Do you receive any social security contribution through work?	
V4282	w16_training_received_1	Labour: (wse_current) Do you receive any educational or training courses through	
V4283	w16_school_fees_received_1	Labour: (wse_current) Do you receive any school fees (partial or full payment) through	
V4284	w16_tips_received_1	Labour: (wse_current) Do you receive any tips through work?	
V4285	w16_childcare_received_1	Labour: (wse_current) Do you receive any child care facilities through work?	
V4286	w16_maternity_received_1	Labour: (wse_current) Do you receive any maternity/paternity leave through work?	
V4287	w16_housing_received_1	Labour: (wse_current) Do you receive any housing/housing allowance through work?	
V4288	w16_transportation_received_1	Labour: (wse_current) Do you receive any transportation/transportation allowance	
V4289	w16_uniform_received_1	Labour: (wse_current) Do you receive any uniform allowance through work?	
V4290	w16_other_received_1	Labour: (wse_current) Do you receive any other benefit(s) through work?	

ID	Name	Label	Question
V4291	w16_other_specify_1	Labour: (wse_current) Do you receive any other benefit(s) through work? Other, s	
V4292	w17_meal_amount_1	Labour: (wse_current) How much do you receive for meals or meal allowances? (\$/m	
V4293	w17_meal_currency_1	Labour: (wse_current) How much do you receive for meals or meal allowances? (Cur	
V4294	w17_annual_leave_amount_1	Labour: (wse_current) How much annual paid leave (holiday time) do you receive?	
V4295	w17_paid_sick_amount_1	Labour: (wse_current) How much paid sick leave do you receive? (days/month)	
V4296	w17_pension_amount_1	Labour: (wse_current) How much do you receive for pension/old age insurance? (\$/	
V4297	w17_pension_currency_1	Labour: (wse_current) How much do you receive for pension/old age insurance? (Cu	
V4298	w17_severance_amount_1	Labour: (wse_current) How much do you receive for severance/end of service payme	
V4299	w17_severance_currency_1	Labour: (wse_current) How much do you receive for severance/ end of service paym	
V4300	w17_overtime_amount_1	Labour: (wse_current) How much do you receive for overtime pay? (\$/month)	
V4301	w17_overtime_currency_1	Labour: (wse_current) How much do you receive for overtime pay? (Currency, \$/mon	
V4302	w17_health_care_amount_1	Labour: (wse_current) How much do you receive for health care coverage? (\$/month	
V4303	w17_health_care_currency_1	Labour: (wse_current) How much do you receive for health care coverage? (Currenc	
V4304	w17_bonus_amount_1	Labour: (wse_current) How much do you receive for bonus/reward for good performa	
V4305	w17_bonus_currency_1	Labour: (wse_current) How much do you receive for bonus/reward for good performa	
V4306	w17_social_security_amount_1	Labour: (wse_current) How much do you receive for social security contribution?	
V4307	w17_soc_sec_currency_1	Labour: (wse_current) How much do you receive for social security contribution?	
V4308	w17_training_amount_1	Labour: (wse_current) How much do you receive for educational or training course	
V4309	w17_training_currency_1	Labour: (wse_current) How much do you receive for educational or training course	
V4310	w17_school_fees_amount_1	Labour: (wse_current) How much do you receive for school fees? (\$/month)	
V4311	w17_school_fees_currency_1	Labour: (wse_current) How much do you receive for school fees? (Currency, \$/mont	
V4312	w17_tips_amount_1	Labour: (wse_current) How much do you receive for tips? (\$/month)	
V4313	w17_tips_currency_1	Labour: (wse_current) How much do you receive for tips? (Currency, \$/month)	
V4314	w17_childcare_amount_1	Labour: (wse_current) How much do you receive for child care facilities? (\$/mont	
V4315	w17_childcare_currency_1	Labour: (wse_current) How much do you receive for childcare facilities? (Currenc	
V4316	w17_maternity_amount_1	Labour: (wse_current) How much maternity/paternity leave do you receive? (days/b	
V4317	w17_housing_amount_1	Labour: (wse_current) How much do you receive for housing/housing allowance? (\$/	

ID	Name	Label	Question
V4318	w17_housing_currency_1	Labour: (wse_current) How much do you receive for housing/housing allowance? (Cu	
V4319	w17_transportation_amount_1	Labour: (wse_current) How much do you receive for transportation/transportation	
V4320	w17_transportation_currency_1	Labour: (wse_current) How much do you receive for transportation/transportation	
V4321	w17_uniform_amount_1	Labour: (wse_current) How much do you receive for uniform allowance? (\$/month)	
V4322	w17_uniform_currency_1	Labour: (wse_current) How much do you receive for uniform allowance? (Currency,	
V4323	w17_other_amount_1	Labour: (wse_current) How much do you receive for other benefits? (\$/month)	
V4324	w17_other_currency_1	Labour: (wse_current) How much do you receive for other benefits? (Currency, \$/m	
V4325	w_18_confidence_1	Labour: (wse_current) Confidence in respondent's answer about payment	
V4326	w_main_job_2	Labour: (wse_current) Is this your current main job working for someone else_2?	
V4327	w1_work_type_2	Labour: (wse_current) What type of work do you do_2?	
V4328	w1_other_specify_2	Labour: (wse_current) What type of work do you do_2? Other, specify	
V4329	w1_work_unskilled_2	Labour: (wse_current) Skill level - unskilled_2	
V4330	w1_work_semi_skilled_2	Labour: (wse_current) Skill level - semi skilled_2	
V4331	w1_work_skilled_2	Labour: (wse_current) Skill level - skilled_2	
V4332	w1_work_highly_skilled_2	Labour: (wse_current) Skill level - highly skilled_2	
V4333	w1_work_lower_prof_man_2	Labour: (wse_current) Skill level - lower professional managerial_2	
V4334	w1_work_higher_prof_man_2	Labour: (wse_current) Skill level - higher professional managerial_2	
V4335	w2_job_title_2	Labour: (wse_current) What is your job title? (if civil servant/government worke	
V4336	w3_start_job_2_1	Labour: (wse_current) In what month and year did you start working at this job_2	
V4337	w3_days_worked_2	Labour: (wse_current) Days worked_2	
V4338	w4_work_for_family_2	Labour: (wse_current) In this job, do your work for your family_2?	
V4339	w5_work_days_per_week_2	Labour: (wse_current) In a usual work week in the past month, How many days per	
V4340	w6_work_hours_per_day_2	Labour: (wse_current) In a usual work day in the past month, How many hours per	
V4341	w7_work_weeks_per_month_2	Labour: (wse_current) In a usual month in the past year, How many weeks per mont	
V4342	w8_confidence_2	Labour: (wse_current) Confidence in respondent's answer about time spent working	
V4343	w9a_work_months_2	Labour: (wse_current) How long have you been working for someone else, Months_2	
V4344	w9b_work_years_2	Labour: (wse_current) How long have you been working for someone else, Years_2	
V4345	w9a_work_months_formatted_2	Labour: (wse_current) Work months formatted_2	
V4346	w9b_work_years_formatted_2	Labour: (wse_current) Work years formatted_2	
V4347	w9_days_worked_2	Labour: (wse_current) Days worked_2	
V4348	w10_work_for_pay_2	Labour: (wse_current) Do you get paid for this work_2?	
V4349	w11_how_paid_2	Labour: (wse_current) Which of the following best describes how you get paid_2?	

ID	Name	Label	Question
V4350	w12_earned_time_2	Labour: (wse_current) How much time do you spend working for that payment_2?	
V4351	w12_earned_time_units_2	Labour: (wse_current) How much time do you spend working for that payment_2? (Un	
V4352	w13_take_home_pay_2	Labour: (wse_current) How much do you take home (take home pay)_2?	
V4353	w13_take_home_currency_2	Labour: (wse_current) How much do you take home (take home pay)_2? (Currency)	
V4354	w14_taxes_or_deductions_2	Labour: (wse_current) Are taxes or deductions taken from your pay_2?	
V4355	w15_earned_amount_2	Labour: (wse_current) How much do you earn before taxes or deductions_2?	
V4356	w15_earned_currency_2	Labour: (wse_current) How much do you earn before taxes or deductions_2? (Curren	
V4357	w16_meal_received_2	Labour: (wse_current) Do you receive any meals or meal allowances through work_2	
V4358	w16_annual_leave_received_2	Labour: (wse_current) Do you receive any annual paid leave (holiday time) throug	
V4359	w16_paid_sick_received_2	Labour: (wse_current) Do you receive any paid sick leave through work_2?	
V4360	w16_pension_received_2	Labour: (wse_current) Do you receive any pension/old age insurance through work_	
V4361	w16_severance_received_2	Labour: (wse_current) Do you receive any severance/ end of service payment throu	
V4362	w16_overtime_received_2	Labour: (wse_current) Do you receive any overtime pay through work_2?	
V4363	w16_health_care_received_2	Labour: (wse_current) Do you receive any health care coverage through work_2?	
V4364	w16_bonus_received_2	Labour: (wse_current) Do you receive any bonus/reward for good performance throu	
V4365	w16_soc_security_received_2	Labour: (wse_current) Do you receive any social security contribution through wo	
V4366	w16_training_received_2	Labour: (wse_current) Do you receive any educational or training courses through	
V4367	w16_school_fees_received_2	Labour: (wse_current) Do you receive any school fees (partial or full payment) t	
V4368	w16_tips_received_2	Labour: (wse_current) Do you receive any tips through work_2?	
V4369	w16_childcare_received_2	Labour: (wse_current) Do you receive any child care facilities through work_2?	
V4370	w16_maternity_received_2	Labour: (wse_current) Do you receive any maternity/paternity leave through work_	
V4371	w16_housing_received_2	Labour: (wse_current) Do you receive any housing/housing allowance through work_	
V4372	w16_transportation_received_2	Labour: (wse_current) Do you receive any transportation/transportation allowance	
V4373	w16_uniform_received_2	Labour: (wse_current) Do you receive any uniform allowance through work_2?	
V4374	w16_other_received_2	Labour: (wse_current) Do you receive any other benefit(s) through work_2?	
V4375	w16_other_specify_2	Labour: (wse_current) Do you receive any other benefit(s) through work_2? Other,	
V4376	w17_meal_amount_2	Labour: (wse_current) How much do you receive for meals or meal allowances_2? (\$	

ID	Name	Label	Question
V4377	w17_meal_currency_2	Labour: (wse_current) How much do you receive for meals or meal allowances_2? (C	
V4378	w17_annual_leave_amount_2	Labour: (wse_current) How much annual paid leave (holiday time) do you receive_2	
V4379	w17_paid_sick_amount_2	Labour: (wse_current) How much paid sick leave do you receive_2? (days/month)	
V4380	w17_pension_amount_2	Labour: (wse_current) How much do you receive for pension/old age insurance_2? (
V4381	w17_pension_currency_2	Labour: (wse_current) How much do you receive for pension/old age insurance_2? (
V4382	w17_severance_amount_2	Labour: (wse_current) How much do you receive for severance/end of service payme	
V4383	w17_severance_currency_2	Labour: (wse_current) How much do you receive for severance/ end of service paym	
V4384	w17_overtime_amount_2	Labour: (wse_current) How much do you receive for overtime pay_2? (\$/month)	
V4385	w17_overtime_currency_2	Labour: (wse_current) How much do you receive for overtime pay_2? (Currency, \$/m	
V4386	w17_health_care_amount_2	Labour: (wse_current) How much do you receive for health care coverage_2? (\$/mon	
V4387	w17_health_care_currency_2	Labour: (wse_current) How much do you receive for health care coverage_2? (Curre	
V4388	w17_bonus_amount_2	Labour: (wse_current) How much do you receive for bonus/reward for good performa	
V4389	w17_bonus_currency_2	Labour: (wse_current) How much do you receive for bonus/reward for good performa	
V4390	w17_social_security_amount_2	Labour: (wse_current) How much do you receive for social security contribution_2	
V4391	w17_soc_sec_currency_2	Labour: (wse_current) How much do you receive for social security contribution_2	
V4392	w17_training_amount_2	Labour: (wse_current) How much do you receive for educational or training course	
V4393	w17_training_currency_2	Labour: (wse_current) How much do you receive for educational or training course	
V4394	w17_school_fees_amount_2	Labour: (wse_current) How much do you receive for school fees_2? (\$/month)	
V4395	w17_school_fees_currency_2	Labour: (wse_current) How much do you receive for school fees_2? (Currency, \$/mo	
V4396	w17_tips_amount_2	Labour: (wse_current) How much do you receive for tips_2? (\$/month)	
V4397	w17_tips_currency_2	Labour: (wse_current) How much do you receive for tips_2? (Currency, \$/month)	
V4398	w17_tips_currency_other_2	Labour: (wse_current) How much do you receive for tips_2? (Currency, \$/month) Ot	
V4399	w17_childcare_amount_2	Labour: (wse_current) How much do you receive for child care facilities_2? (\$/mo	
V4400	w17_childcare_currency_2	Labour: (wse_current) How much do you receive for childcare facilities_2? (Curre	
V4401	w17_maternity_amount_2	Labour: (wse_current) How much maternity/paternity leave do you receive_2? (days	
V4402	w17_housing_amount_2	Labour: (wse_current) How much do you receive for housing/housing allowance_2? (
V4403	w17_housing_currency_2	Labour: (wse_current) How much do you receive for housing/housing allowance_2? (

ID	Name	Label	Question
V4404	w17_transportation_amount_2	Labour: (wse_current) How much do you receive for transportation/transportation	
V4405	w17_transportation_currency_2	Labour: (wse_current) How much do you receive for transportation/transportation	
V4406	w17_uniform_amount_2	Labour: (wse_curent) How much do you receive for uniform allowance_2? (\$/month)	
V4407	w17_uniform_currency_2	Labour: (wse_current) How much do you receive for uniform allowance_2? (Currency	
V4408	w17_uniform_currency_other_2	Labour: (wse_current) How much do you receive for uniform allowance_2? (Currency	
V4409	w17_other_amount_2	Labour: (wse_current) How much do you receive for other benefits_2? (\$/month)	
V4410	w17_other_currency_2	Labour: (wse_current) How much do you receive for other benefits_2? (Currency, \$	
V4411	w_18_confidence_2	Labour: (wse_current) Confidence in respondent's answer about payment_2	
V4412	wn_module_count	Labour: Working for someone else NOT CURRENT module count (wse_not_current)	
V4413	wn_main_job_1	Labour: (wse_not_current) Was this your past main job working for someone else?	
V4414	wn1_work_type_1	Labour: (wse_not_current) What type of work did you do?	
V4415	wn1_other_specify_1	Labour: (wse_not_current) What type of work did you do? Other, specify	
V4416	wn1_work_unskilled_1	Labour: (wse_not_current) Skill level - unskilled	
V4417	wn1_work_semi_skilled_1	Labour: (wse_not_current) Skill level - semi skilled	
V4418	wn1_work_skilled_1	Labour: (wse_not_current) Skill level - skilled	
V4419	wn1_work_highly_skilled_1	Labour: (wse_not_current) Skill level - highly skilled	
V4420	wn1_work_lower_prof_man_1	Labour: (wse_not_current) Skill level - lower professional managerial	
V4421	wn1_work_higher_prof_man_1	Labour: (wse_not_current) Skill level - higher professional managerial	
V4422	wn2_job_title_1	Labour: (wse_not_current) What was your job title? (if civil servant/government	
V4423	wn3a_stop_job_1	Labour: (wse_not_current) In what month and year did you stop working at this jo	
V4424	wn3b_start_job_1	Labour: (wse_not_current) In what month and year did you start working at this j	
V4425	wn3_days_worked_1	Labour: (wse_not_current) Days worked	
V4426	wn4_work_for_family_1	Labour: (wse_not_current) In this job, did your work for your family?	
V4427	wn5_work_days_per_week_1	Labour: (wse_not_current) In a usual work week when you worked, How many days pe	
V4428	wn6_work_hours_per_day_1	Labour: (wse_not_current) In a usual work day when you worked, How many hours pe	
V4429	wn7_work_weeks_per_month_1	Labour: (wse_not_current) In a usual month when you worked, How many weeks per m	
V4430	wn8_confidence_1	Labour: (wse_not_current) Confidence in respondent's answer about time spent wor	
V4431	wn9a_work_months_1	Labour: (wse_not_current) How long did you work for someone else, Months	
V4432	wn9b_work_years_1	Labour: (wse_not_current) How long did you work for for someone else, Years	
V4433	wn9a_work_months_formatted_1	Labour: (wse_not_current) Work months formatted	
V4434	wn9b_work_years_formatted_1	Labour: (wse_not_current) Work years formatted	
V4435	wn9_days_worked_1	Labour: (wse_not_current) Days worked	

ID	Name	Label	Question
V4436	wn10_work_for_pay_1	Labour: (wse_not_current) Did you get paid for this work?	
V4437	wn11_how_paid_1	Labour: (wse_not_current) Which of the following best describes how you got paid	
V4438	wn12_earned_time_1	Labour: (wse_not_current) How much time did you spend working for that payment?	
V4439	wn12_earned_time_units_1	Labour: (wse_not_current) How much time did you spend working for that payment?	
V4440	wn13_take_home_pay_1	Labour: (wse_not_current) How much did you take home (take home pay)?	
V4441	wn13_take_home_currency_1	Labour: (wse_not_current) How much did you take home (take home pay)? (Currency)	
V4442	wn13_currency_other_1	Labour: (wse_not_current) How much did you take home (take home pay)? (Currency)	
V4443	wn14_taxes_or_deductions_1	Labour: (wse_not_current) Were taxes or deductions taken from your pay?	
V4444	wn15_earned_amount_1	Labour: (wse_not_current) How much did you earn before taxes or deductions?	
V4445	wn15_earned_currency_1	Labour: (wse_not_current) How much did you earn before taxes or deductions? (Cur	
V4446	wn15_currency_other_1	Labour: (wse_not_current) How much did you earn before taxes or deductions? (Cur	
V4447	wn16_meal_received_1	Labour: (wse_not_current) Did you receive any meals or meal allowances in your l	
V4448	wn16_annual_leave_received_1	Labour: (wse_not_current) Did you receive any annual paid leave (holiday time) i	
V4449	wn16_paid_sick_received_1	Labour: (wse_not_current) Did you receive any paid sick leave in your last job?	
V4450	wn16_pension_received_1	Labour: (wse_not_current) Did you receive any pension/old age insurance in your	
V4451	wn16_severance_received_1	Labour: (wse_not_current) Did you receive any severance/ end of service payment	
V4452	wn16_overtime_received_1	Labour: (wse_not_current) Did you receive any overtime pay in your last job?	
V4453	wn16_health_care_received_1	Labour: (wse_not_current) Did you receive any health care coverage in your last	
V4454	wn16_bonus_received_1	Labour: (wse_not_current) Did you receive any bonus/reward for good performance	
V4455	wn16_soc_sec_received_1	Labour: (wse_not_current) Did you receive any social security contribution in yo	
V4456	wn16_training_received_1	Labour: (wse_not_current) Did you receive any educational or training courses in	
V4457	wn16_school_fees_received_1	Labour: (wse_not_current) Did you receive any school fees (partial or full payme	
V4458	wn16_tips_received_1	Labour: (wse_not_current) Did you receive any tips in your last job?	
V4459	wn16_childcare_received_1	Labour: (wse_not_current) Did you receive any child care facilities in your last	
V4460	wn16_maternity_received_1	Labour: (wse_not_current) Did you receive any maternity/paternity leave in your	
V4461	wn16_housing_received_1	Labour: (wse_not_current) Did you receive any housing/housing allowance in your	
V4462	wn16_transportation_received_1	Labour: (wse_not_current) Did you receive any transportation/transportation allo	
V4463	wn16_uniform_received_1	Labour: (wse_not_current) Did you receive any uniform allowance in your last job	

ID	Name	Label	Question
V4464	wn16_other_received_1	Labour: (wse_not_current) Did you receive any other benefit(s) in your last job?	
V4465	wn16_other_specify_1	Labour: (wse_not_current) Did you receive any other benefit(s) in your last job?	
V4466	wn17_meal_amount_1	Labour: (wse_not_current) How much did you receive for meals or meal allowances?	
V4467	wn17_meal_currency_1	Labour: (wse_not_current) How much did you receive for meals or meal allowances?	
V4468	wn17_meal_currency_other_1	Labour: (wse_not_current) How much did you receive for meals or meal allowances?	
V4469	wn17_annual_leave_amount_1	Labour: (wse_not_current) How much annual paid leave (holiday time) did you rece	
V4470	wn17_paid_sick_amount_1	Labour: (wse_not_current) How much paid sick leave did you receive? (days/month)	
V4471	wn17_pension_amount_1	Labour: (wse_not_current) How much did you receive for pension/old age insurance	
V4472	wn17_pension_currency_1	Labour: (wse_not_current) How much did you receive for pension/old age insurance	
V4473	wn17_pension_currency_other_1	Labour: (wse_not_current) How much did you receive for pension/old age insurance	
V4474	wn17_severance_amount_1	Labour: (wse_not_current) How much did you receive for severance/end of service	
V4475	wn17_severance_currency_1	Labour: (wse_not_current) How much did you receive for severance/end of service	
V4476	wn17_severance_currency_ot_1	Labour: (wse_not_current) How much did you receive for severance/end of service	
V4477	wn17_overtime_amount_1	Labour: (wse_not_current) How much did you receive for overtime pay? (\$/month)	
V4478	wn17_overtime_currency_1	Labour: (wse_not_current) How much did you receive for overtime pay? (Currency,	
V4479	wn17_overtime_currency_other_1	Labour: (wse_not_current) How much did you receive for overtime pay? (Currency,	
V4480	wn17_health_care_amount_1	Labour: (wse_not_current) How much did you receive for health care coverage? (\$/	
V4481	wn17_health_care_currency_1	Labour: (wse_not_current) How much did you receive for health care coverage? (Cu	
V4482	wn17_h_care_currency_ot_1	Labour: (wse_not_current) How much did you receive for health care coverage? (Cu	
V4483	wn17_bonus_amount_1	Labour: (wse_not_current) How much did you receive for bonus/reward for good per	
V4484	wn17_bonus_currency_1	Labour: (wse_not_current) How much did you receive for bonus/reward for good per	
V4485	wn17_bonus_currency_other_1	Labour: (wse_not_current) How much did you receive for bonus/reward for good per	
V4486	wn17_social_security_amount_1	Labour: (wse_not_current) How much did you receive for social security contribut	
V4487	wn17_soc_sec_currency_1	Labour: (wse_not_current) How much did you receive for social security contribut	
V4488	wn17_soc_sec_currency_ot_1	Labour: (wse_not_current) How much did you receive for social security contribut	
V4489	wn17_training_amount_1	Labour: (wse_not_current) How much did you receive for educational or training c	
V4490	wn17_training_currency_1	Labour: (wse_not_current) How much did you receive for educational or training c	

ID	Name	Label	Question
V4491	wn17_training_currency_other_1	Labour: (wse_not_current) How much did you receive for educational or training c	
V4492	wn17_school_fees_amount_1	Labour: (wse_not_current) How much did you receive for school fees? (\$/month)	
V4493	wn17_school_fees_currency_1	Labour: (wse_not_current) How much did you receive for school fees? (Currency, \$	
V4494	wn17_scho_fees_currency_ot_1	Labour: (wse_not_current) How much did you receive for school fees? (Currency, \$	
V4495	wn17_tips_amount_1	Labour: (wse_not_current) How much did you receive for tips? (\$/month)	
V4496	wn17_tips_currency_1	Labour: (wse_not_current) How much did you receive for tips? (Currency, \$/month)	
V4497	wn17_tips_currency_other_1	Labour: (wse_not_current) How much did you receive for tips? (Currency, \$/month)	
V4498	wn17_childcare_amount_1	Labour: (wse_not_current) How much did you receive for child care facilities? (\$	
V4499	wn17_childcare_currency_1	Labour: (wse_not_current) How much did you receive for childcare facilities? (Cu	
V4500	wn17_childcare_currency_ot_1	Labour: (wse_not_current) How much did you receive for childcare facilities? (Cu	
V4501	wn17_maternity_amount_1	Labour: (wse_not_current) How much maternity/paternity leave did you receive? (d	
V4502	wn17_housing_amount_1	Labour: (wse_not_current) How much did you receive for housing/housing allowance	
V4503	wn17_housing_currency_1	Labour: (wse_not_current) How much did you receive for housing/housing allowance	
V4504	wn17_housing_currency_other_1	Labour: (wse_not_current) How much did you receive for housing/housing allowance	
V4505	wn17_transportation_amount_1	Labour: (wse_not_current) How much did you receive for transportation/transporta	
V4506	wn17_transportation_currency_1	Labour: (wse_not_current) How much did you receive for transportation/transporta	
V4507	wn17_transport_currency_ot_1	Labour: (wse_not_current) How much did you receive for transportation/transporta	
V4508	wn17_uniform_amount_1	Labour: (wse_not_current) How much did you receive for uniform allowance? (\$/mon	
V4509	wn17_uniform_currency_1	Labour: (wse_not_current) How much did you receive for uniform allowance? (Curre	
V4510	wn17_uniform_currency_other_1	Labour: (wse_not_current) How much did you receive for uniform allowance? (Curre	
V4511	wn17_other_amount_1	Labour: (wse_not_current) How much did you receive for other benefits? (\$/month)	
V4512	wn17_other_currency_1	Labour: (wse_not_current) How much did you receive for other benefits? (Currency	
V4513	wn17_other_currency_other_1	Labour: (wse_not_current) How much did you receive for other benefits? (Currency	
V4514	wn_18_confidence_1	Labour: (wse_not_current) Confidence in respondent's answer about payment	
V4515	wn19_why_stopped_1	Labour: (wse_not_current) Why did you stop doing this job?	
V4516	wn19_why_stopped_other_1	Labour: (wse_not_current) Why did you stop doing this job? Other, specify	
V4517	wn_main_job_2	Labour: (wse_not_current) Was this your past main job working for someone else_2	
V4518	wn1_work_type_2	Labour: (wse_not_current) What type of work did you do_2?	

ID	Name	Label	Question
V4519	wn1_other_specify_2	Labour: (wse_not_current) What type of work did you do_2? Other, specify	
V4520	wn1_work_unskilled_2	Labour: (wse_not_current) Skill level - unskilled_2	
V4521	wn1_work_semi_skilled_2	Labour: (wse_not_current) Skill level - semi skilled_2	
V4522	wn1_work_skilled_2	Labour: (wse_not_current) Skill level - skilled_2	
V4523	wn1_work_highly_skilled_2	Labour: (wse_not_current) Skill level - highly skilled_2	
V4524	wn1_work_lower_prof_man_2	Labour: (wse_not_current) Skill level - lower professional managerial_2	
V4525	wn1_work_higher_prof_man_2	Labour: (wse_not_current) Skill level - higher professional managerial_2	
V4526	wn2_job_title_2	Labour: (wse_not_current) What was your job title? (if civil servant/government	
V4527	wn3a_stop_job_2_1	Labour: (wse_not_current) In what month and year did you stop working at this jo	
V4528	wn3b_start_job_2_1	Labour: (wse_not_current) In what month and year did you start working at this j	
V4529	wn3_days_worked_2	Labour: (wse_not_current) Days worked_2	
V4530	wn4_work_for_family_2	Labour: (wse_not_current) In this job, did your work for your family_2?	
V4531	wn5_work_days_per_week_2	Labour: (wse_not_current) In a usual work week when you worked, How many days pe	
V4532	wn6_work_hours_per_day_2	Labour: (wse_not_current) In a usual work day when you worked, How many hours pe	
V4533	wn7_work_weeks_per_month_2	Labour: (wse_not_current) In a usual month when you worked, How many weeks per m	
V4534	wn8_confidence_2	Labour: (wse_not_current) Confidence in respondent's answer about time spent wor	
V4535	wn9a_work_months_2	Labour: (wse_not_current) How long did you work for someone else, Months_2	
V4536	wn9b_work_years_2	Labour: (wse_not_current) How long did you work for for someone else, Years_2	
V4537	wn9a_work_months_formatted_2	Labour: (wse_not_current) Work months formatted_2	
V4538	wn9b_work_years_formatted_2	Labour: (wse_not_current) Work years formatted_2	
V4539	wn9_days_worked_2	Labour: (wse_not_current) Days worked_2	
V4540	wn10_work_for_pay_2	Labour: (wse_not_current) Did you get paid for this work_2?	
V4541	wn11_how_paid_2	Labour: (wse_not_current) Which of the following best describes how you got paid	
V4542	wn12_earned_time_2	Labour: (wse_not_current) How much time did you spend working for that payment_2	
V4543	wn12_earned_time_units_2	Labour: (wse_not_current) How much time did you spend working for that payment_2	
V4544	wn13_take_home_pay_2	Labour: (wse_not_current) How much did you take home (take home pay)_2?	
V4545	wn13_take_home_currency_2	Labour: (wse_not_current) How much did you take home (take home pay)_2? (Currenc	
V4546	wn13_currency_other_2	Labour: (wse_not_current) How much did you take home (take home pay)_2? (Currenc	
V4547	wn14_taxes_or_deductions_2	Labour: (wse_not_current) Were taxes or deductions taken from your pay_2?	
V4548	wn15_earned_amount_2	Labour: (wse_not_current) How much did you earn before taxes or deductions_2?	

ID	Name	Label	Question
V4549	wn15_earned_currency_2	Labour: (wse_not_current) How much did you earn before taxes or deductions_2? (C	
V4550	wn15_currency_other_2	Labour: (wse_not_current) How much did you earn before taxes or deductions_2? (C	
V4551	wn16_meal_received_2	Labour: (wse_not_current) Did you receive any meals or meal allowances in your l	
V4552	wn16_annual_leave_received_2	Labour: (wse_not_current) Did you receive any annual paid leave (holiday time) i	
V4553	wn16_paid_sick_received_2	Labour: (wse_not_current) Did you receive any paid sick leave in your last job_2	
V4554	wn16_pension_received_2	Labour: (wse_not_current) Did you receive any pension/old age insurance in your	
V4555	wn16_severance_received_2	Labour: (wse_not_current) Did you receive any severance/ end of service payment	
V4556	wn16_overtime_received_2	Labour: (wse_not_current) Did you receive any overtime pay in your last job_2?	
V4557	wn16_health_care_received_2	Labour: (wse_not_current) Did you receive any health care coverage in your last	
V4558	wn16_bonus_received_2	Labour: (wse_not_current) Did you receive any bonus/reward for good performance	
V4559	wn16_soc_sec_received_2	Labour: (wse_not_current) Did you receive any social security contribution in yo	
V4560	wn16_training_received_2	Labour: (wse_not_current) Did you receive any educational or training courses in	
V4561	wn16_school_fees_received_2	Labour: (wse_not_current) Did you receive any school fees (partial or full payme	
V4562	wn16_tips_received_2	Labour: (wse_not_current) Did you receive any tips in your last job_2?	
V4563	wn16_childcare_received_2	Labour: (wse_not_current) Did you receive any child care facilities in your last	
V4564	wn16_maternity_received_2	Labour: (wse_not_current) Did you receive any maternity/paternity leave in your	
V4565	wn16_housing_received_2	Labour: (wse_not_current) Did you receive any housing/housing allowance in your	
V4566	wn16_transportation_received_2	Labour: (wse_not_current) Did you receive any transportation/transportation allo	
V4567	wn16_uniform_received_2	Labour: (wse_not_current) Did you receive any uniform allowance in your last job	
V4568	wn16_other_received_2	Labour: (wse_not_current) Did you receive any other benefit(s) in your last job_	
V4569	wn16_other_specify_2	Labour: (wse_not_current) Did you receive any other benefit(s) in your last job_	
V4570	wn17_meal_amount_2	Labour: (wse_not_current) How much did you receive for meals or meal allowances_	
V4571	wn17_meal_currency_2	Labour: (wse_not_current) How much did you receive for meals or meal allowances_	
V4572	wn17_meal_currency_other_2	Labour: (wse_not_current) How much did you receive for meals or meal allowances_	
V4573	wn17_annual_leave_amount_2	Labour: (wse_not_current) How much annual paid leave (holiday time) did you recei	
V4574	wn17_paid_sick_amount_2	Labour: (wse_not_current) How much paid sick leave did you receive_2? (days/mont	
V4575	wn17_pension_amount_2	Labour: (wse_not_current) How much did you receive for pension/old age insurance	

ID	Name	Label	Question
V4576	wn17_pension_currency_2	Labour: (wse_not_current) How much did you receive for pension/old age insurance	
V4577	wn17_pension_currency_other_2	Labour: (wse_not_current) How much did you receive for pension/old age insurance	
V4578	wn17_severance_amount_2	Labour: (wse_not_current) How much did you receive for severance/end of service	
V4579	wn17_severance_currency_2	Labour: (wse_not_current) How much did you receive for severance/end of service	
V4580	wn17_severance_currency_ot_2	Labour: (wse_not_current) How much did you receive for severance/end of service	
V4581	wn17_overtime_amount_2	Labour: (wse_not_current) How much did you receive for overtime pay_2? (\$/month)	
V4582	wn17_overtime_currency_2	Labour: (wse_not_current) How much did you receive for overtime pay_2? (Currency	
V4583	wn17_overtime_currency_other_2	Labour: (wse_not_current) How much did you receive for overtime pay_2? (Currency	
V4584	wn17_health_care_amount_2	Labour: (wse_not_current) How much did you receive for health care coverage_2? (
V4585	wn17_health_care_currency_2	Labour: (wse_not_current) How much did you receive for health care coverage_2? (
V4586	wn17_h_care_currency_ot_2	Labour: (wse_not_current) How much did you receive for health care coverage_2? (
V4587	wn17_bonus_amount_2	Labour: (wse_not_current) How much did you receive for bonus/reward for good per	
V4588	wn17_bonus_currency_2	Labour: (wse_not_current) How much did you receive for bonus/reward for good per	
V4589	wn17_bonus_currency_other_2	Labour: (wse_not_current) How much did you receive for bonus/reward for good per	
V4590	wn17_social_security_amount_2	Labour: (wse_not_current) How much did you receive for social security contribut	
V4591	wn17_soc_sec_currency_2	Labour: (wse_not_current) How much did you receive for social security contribut	
V4592	wn17_soc_sec_currency_ot_2	Labour: (wse_not_current) How much did you receive for social security contribut	
V4593	wn17_training_amount_2	Labour: (wse_not_current) How much did you receive for educational or training c	
V4594	wn17_training_currency_2	Labour: (wse_not_current) How much did you receive for educational or training c	
V4595	wn17_training_currency_other_2	Labour: (wse_not_current) How much did you receive for educational or training c	
V4596	wn17_school_fees_amount_2	Labour: (wse_not_current) How much did you receive for school fees_2? (\$/month)	
V4597	wn17_school_fees_currency_2	Labour: (wse_not_current) How much did you receive for school fees_2? (Currency,	
V4598	wn17_scho_fees_currency_ot_2	Labour: (wse_not_current) How much did you receive for school fees_2? (Currency,	
V4599	wn17_tips_amount_2	Labour: (wse_not_current) How much did you receive for tips_2? (\$/month)	
V4600	wn17_tips_currency_2	Labour: (wse_not_current) How much did you receive for tips_2? (Currency, \$/mont	
V4601	wn17_tips_currency_other_2	Labour: (wse_not_current) How much did you receive for tips_2? (Currency, \$/mont	
V4602	wn17_childcare_amount_2	Labour: (wse_not_current) How much did you receive for child care facilities_2?	

ID	Name	Label	Question
V4603	wn17_childcare_currency_2	Labour: (wse_not_current) How much did you receive for childcare facilities_2? (
V4604	wn17_childcare_currency_ot_2	Labour: (wse_not_current) How much did you receive for childcare facilities_2? (
V4605	wn17_maternity_amount_2	Labour: (wse_not_current) How much maternity/paternity leave did you receive_2?	
V4606	wn17_housing_amount_2	Labour: (wse_not_current) How much did you receive for housing/housing allowance	
V4607	wn17_housing_currency_2	Labour: (wse_not_current) How much did you receive for housing/housing allowance	
V4608	wn17_housing_currency_other_2	Labour: (wse_not_current) How much did you receive for housing/housing allowance	
V4609	wn17_transportation_amount_2	Labour: (wse_not_current) How much did you receive for transportation/transporta	
V4610	wn17_transportation_currency_2	Labour: (wse_not_current) How much did you receive for transportation/transporta	
V4611	wn17_transport_currency_ot_2	Labour: (wse_not_current) How much did you receive for transportation/transporta	
V4612	wn17_uniform_amount_2	Labour: (wse_not_current) How much did you receive for uniform allowance_2? (\$/m	
V4613	wn17_uniform_currency_2	Labour: (wse_not_current) How much did you receive for uniform allowance_2? (Cur	
V4614	wn17_uniform_currency_other_2	Labour: (wse_not_current) How much did you receive for uniform allowance_2? (Cur	
V4615	wn17_other_amount_2	Labour: (wse_not_current) How much did you receive for other benefits_2? (\$/mont	
V4616	wn17_other_currency_2	Labour: (wse_not_current) How much did you receive for other benefits_2? (Curren	
V4617	wn17_other_currency_other_2	Labour: (wse_not_current) How much did you receive for other benefits_2? (Curren	
V4618	wn_18_confidence_2	Labour: (wse_not_current) Confidence in respondent's answer about payment_2	
V4619	wn19_why_stopped_2	Labour: (wse_not_current) Why did you stop doing this job_2?	
V4620	wn19_why_stopped_other_2	Labour: (wse_not_current) Why did you stop doing this job_2? Other, specify	
V4621	s_module_count	Labour: Self employment CURRENT module count (se_current)	
V4622	s_main_job_1	Labour: (se_current) Is this your current main job working for yourself?	
V4623	s1_work_type_1	Labour: (se_current) What type of business do you have/work do you do?	
V4624	s1_other_specify_1	Labour: (se_curent) What type of business do you have/work do you do? Other, spe	
V4625	s1_work_unskilled_1	Labour: (se_current) Skill level - unskilled	
V4626	s1_work_semi_skilled_1	Labour: (se_current) Skill level - semi skilled	
V4627	s1_work_skilled_1	Labour: (se_current) Skill level - skilled	
V4628	s1_work_highly_skilled_1	Labour: (se_current) Skill level - highly skilled	
V4629	s1_work_lower_prof_man_1	Labour: (se_current) Skill level - lower professional managerial	
V4630	s1_work_higher_prof_man_1	Labour: (se_current) Skill level - higher professional managerial	
V4631	s2_start_job_1	Labour: (se_current) What month and year did you start the business?	
V4632	s2_days_worked_1	Labour: (se_current) How long business is in operation (days)	

ID	Name	Label	Question
V4633	s3_business_earned_amount_1	Labour: (se_current) Total money made in the past month from selling goods/servi	
V4634	s3_business_earned_currency_1	Labour: (se_current) Total money made in the past month from selling goods/servi	
V4635	s4_respondent_earned_amount_1	Labour: (se_current) Total money made in the past month after deducting all expe	
V4636	s4_resp_earned_currency_1	Labour: (se_current) Total money made in the past month after deducting all expe	
V4637	s5_confidence_1	Labour: (se_current) Confidence in respondent's answer about revenues and profit	
V4638	s6a_work_months_1	Labour: (se_current) How long have you been running this business, Months	
V4639	s6b_work_years_1	Labour: (se_current) How long have you been running this business, Years	
V4640	s6a_work_months_formatted_1	Labour: (se_current) Length of time running business months formatted	
V4641	s6b_work_years_formatted_1	Labour: (se_current) Length of time running business years formatted	
V4642	s6_days_worked_1	Labour: (se_current) How long running business (days)	
V4643	s7a_partner_exists_1	Labour: (se_current) Do you have a business partner(s)?	
V4644	s7b_partner_count_1	Labour: (se_current) Specify number of business partners	
V4645	s8_employees_exist_1	Labour: (se_current) Do you have employees at your business?	
V4646	s9a_part_time_count_1	Labour: (se_current) Number of part-time employees (excluding respondent & busin	
V4647	s9b_full_time_count_1	Labour: (se_current) Number of full-time employees (excluding respondent & busin	
V4648	s10_employee_wages_amount_1	Labour: (se_current) Total paid to all employees in the past month	
V4649	s10_employee_wages_currency_1	Labour: (se_current) Total paid to all employees in the past month (Currency)	
V4650	s11_business_costs_1	Labour: (se_current) Business costs: Items needed for the usual operation of thi	
V4651	_v2	Labour: (se_current) Do you need any raw materials for the usual operation of th	
V4652	s11_business_costs_1_space_2	Labour: (se_current) Do you need to rent space for the usual operation of this b	
V4653	s11_business_costs_1_utilities_3	Labour: (se_current) Do you need any utilities for the usual operation of this b	
V4654	s11_business_costs_1_fuel_4	Labour: (se_current) Do you need any fuel/transportation fees for the usual oper	
V4655	s11_business_costs_1_goods_5	Labour: (se_current) Do you need to purchase goods for sale for the usual operat	
V4656	s11_business_costs_1_other_6	Labour: (se_current) Do you need any other materials/fees etc. for the usual ope	
V4657	s11_business_costs_other_1	Labour: (se_current) Do you need any other materials/fees etc. for the usual ope	
V4658	s12_business_expenses_1	Labour: (se_current) Total business expenses paid in the past month (excuding pa	
V4659	s12_business_exp_currency_1	Labour: (se_current) Total business expenses paid in the past month (excuding pa	
V4660	s13_confidence_1	Labour: (se_current) Confidence in respondent's answer about expenses	
V4661	s14_investment_1	Labour: (se_current) Have you made a significant investment?	
V4662	s15_investment_amount_1	Labour: (se_current) How much was the investment?	

ID	Name	Label	Question
V4663	s15_investment_currency_1	Labour: (se_current) How much was the investment? (Currency)	
V4664	s16_investment_included_1	Labour: (se_current) Are investment expenses included in the cost for usual busi	
V4665	s17_investment_incl_amount_1	Labour: (se_current) How much of the investment expenses were included in the co	
V4666	s17_investment_currency_1	Labour: (se_current) How much of the investment expenses were included in the co	
V4667	s18_take_home_amount_1	Labour: (se_current) How much money was taken from the business to pay yourself	
V4668	s18_take_home_currency_1	Labour: (se_current) How much money was taken from the business to pay yourself	
V4669	s19_legally_registered_1	Labour: (se_current) Is the respondent's business legally registered?	
V4670	s20_business_taxes_1	Labour: (se_current) Is the respondent required to pay business taxes?	
V4671	s21_business_taxes_paid_1	Labour: (se_current) Does respondent pay business taxes?	
V4672	s_main_job_2	Labour: (se_current) Is this your current main job working for yourself_2?	
V4673	s1_work_type_2	Labour: (se_current) What type of business do you have/work do you do_2?	
V4674	s1_other_specify_2	Labour: (se_current) What type of business do you have/work do you do_2? Other,	
V4675	s1_work_unskilled_2	Labour: (se_current) Skill level - unskilled_2	
V4676	s1_work_semi_skilled_2	Labour: (se_current) Skill level - semi skilled_2	
V4677	s1_work_skilled_2	Labour: (se_current) Skill level - skilled_2	
V4678	s1_work_highly_skilled_2	Labour: (se_current) Skill level - highly skilled_2	
V4679	s1_work_lower_prof_man_2	Labour: (se_current) Skill level - lower professional managerial_2	
V4680	s1_work_higher_prof_man_2	Labour: (se_current) Skill level - higher professional managerial_2	
V4681	s2_start_job_2_1	Labour: (se_current) What month and year did you start the business_2?	
V4682	s2_days_worked_2	Labour: (se_current) How long running business (days)_2	
V4683	s3_business_earned_amount_2	Labour: (se_current) Total money made in the past month from selling goods/servi	
V4684	s3_business_earned_currency_2	Labour: (se_current) Total money made in the past month from selling goods/servi	
V4685	s4_respondent_earned_amount_2	Labour: (se_current) Total money made in the past month after deducting all expe	
V4686	s4_resp_earned_currency_2	Labour: (se_current) Total money made in the past month after deducting all expe	
V4687	s5_confidence_2	Labour: (se_current) Confidence in respondent's answer about revenues and profit	
V4688	s6a_work_months_2	Labour: (se_current) How long have you been running this business, Months_2	
V4689	s6b_work_years_2	Labour: (se_current) How long have you been running this business, Years_2	
V4690	s6a_work_months_formatted_2	Labour: (se_current) Length of time running business months formatted_2	
V4691	s6b_work_years_formatted_2	Labour: (se_current) Length of time running business years formatted_2	
V4692	s6_days_worked_2	Labour: (se_current) How long business is in operation (days)_2	
V4693	s7a_partner_exists_2	Labour: (se_current) Do you have a business partner(s)?_2	
V4694	s7b_partner_count_2	Labour: (se_current) Specify number of business partners_2	

ID	Name	Label	Question
V4695	s8_employees_exist_2	Labour: (se_current) Do you have employees at your business?_2	
V4696	s9a_part_time_count_2	Labour: (se_current) Number of part-time employees (excluding respondent & busin	
V4697	s9b_full_time_count_2	Labour: (se_current) Number of full-time employees (excluding respondent & busine	
V4698	s10_employee_wages_amount_2	Labour: (se_current) Total paid to all employees in the past month_2	
V4699	s10_employee_wages_currency_2	Labour: (se_current) Total paid to all employees in the past month (Currency)_2	
V4700	s11_business_costs_2	Labour: (se_current) Business costs: Items needed for the usual operation of thi	
V4701	_v3	Labour: (se_current) Do you need any raw materials for the usual operation of th	
V4702	s11_business_costs_2_space_2	Labour: (se_current) Do you need to rent space for the usual operation of this b	
V4703	s11_business_costs_2_utilities_3	Labour: (se_current) Do you need any utilities for the usual operation of this b	
V4704	s11_business_costs_2_fuel_4	Labour: (se_current) Do you need any fuel/transportation fees for the usual oper	
V4705	s11_business_costs_2_goods_5	Labour: (se_current) Do you need to purchase goods for sale for the usual operat	
V4706	s11_business_costs_2_other_6	Labour: (se_current) Do you need any other materials/fees etc. for the usual ope	
V4707	s11_business_costs_other_2	Labour: (se_current) Do you need any other materials/fees etc. for the usual ope	
V4708	s12_business_expenses_2	Labour: (se_current) Total business expenses paid in the past month (excuding pa	
V4709	s12_business_exp_currency_2	Labour: (se_current) Total business expenses paid in the past month (excuding pa	
V4710	s13_confidence_2	Labour: (se_current) Confidence in respondent's answer about expenses_2	
V4711	s14_investment_2	Labour: (se_current) Have you made a significant investment_2?	
V4712	s15_investment_amount_2	Labour: (se_current) How much was the investment_2?	
V4713	s15_investment_currency_2	Labour: (se_current) How much was the investment_2? (Currency)	
V4714	s16_investment_included_2	Labour: (se_current) Are investment expenses included in the cost for usual busi	
V4715	s17_investment_incl_amount_2	Labour: (se_current) How much of the investment expenses were included in the co	
V4716	s17_investment_currency_2	Labour: (se_current) How much of the investment expenses were included in the co	
V4717	s18_take_home_amount_2	Labour: (se_current) How much money was taken from the business to pay yourself	
V4718	s18_take_home_currency_2	Labour: (se_current) How much money was taken from the business to pay yourself	
V4719	s19_legally_registered_2	Labour: (se_current) Is the respondent's business legally registered_2?	
V4720	s20_business_taxes_2	Labour: (se_current) Is the respondent required to pay business taxes_2?	
V4721	s21_business_taxes_paid_2	Labour: (se_current) Does respondent pay business taxes_2?	
V4722	sn_module_count	Labour: Self employment NOT CURRENT module count (se_not_current)	
V4723	sn_main_job_1	Labour: (se_not_current) Was this your past main job working for yourself?	

ID	Name	Label	Question
V4724	sn1_work_type_1	Labour: (se_not_current) What type of business did you have/work did you do?	
V4725	sn1_other_specify_1	Labour: (se_not_current) What type of business did you have/work did you do? Oth	
V4726	sn1_work_unskilled_1	Labour: (se_not_current) Skill level - unskilled	
V4727	sn1_work_semi_skilled_1	Labour: (se_not_current) Skill level - semi skilled	
V4728	sn1_work_skilled_1	Labour: (se_not_current) Skill level - skilled	
V4729	sn1_work_highly_skilled_1	Labour: (se_not_current) Skill level - highly skilled	
V4730	sn1_work_lower_prof_man_1	Labour: (se_not_current) Skill level - lower professional managerial	
V4731	sn1_work_higher_prof_man_1	Labour: (se_not_current) Skill level - higher professional managerial	
V4732	sn2_start_job_1	Labour: (se_not_current) What month and year did you start the business?	
V4733	sn2_end_job_1	Labour: (se_not_current) What month and year did you close the business?	
V4734	sn2_days_worked_1	Labour: (se_not_current) How long business was in operation (days)	
V4735	sn3_business_earned_amount_1	Labour: (se_not_current) Total money made in a typical month from selling goods/	
V4736	sn3_business_earned_currency_1	Labour: (se_not_current) Total money made in a typical month from selling goods/	
V4737	sn4_respondent_earned_amount_1	Labour: (se_not_current) Total money made in a typical month after deducting all	
V4738	sn4_resp_earned_currency_1	Labour: (se_not_current) Total money made in a typical month after deducting all	
V4739	sn5_confidence_1	Labour: (se_not_current) Confidence in respondent's answer about revenues and pr	
V4740	sn6a_work_months_1	Labour: (se_not_current) How long did you run this business, Months	
V4741	sn6b_work_years_1	Labour: (se_not_current) How long did you run this business, Years	
V4742	sn6a_work_months_formatted_1	Labour: (se_not_current) Length of time respondent ran business months formatted	
V4743	sn6b_work_years_formatted_1	Labour: (se_not_current) Length of time respondent ran business years formatted	
V4744	sn6_days_worked_1	Labour: (se_not_current) How long business was in operation (days)	
V4745	sn7a_partner_exists_1	Labour: (se_not_current) Did you have a business partner(s), when business was i	
V4746	sn7b_partner_count_1	Labour: (se_not_current) Specify number of business partners	
V4747	sn8_employees_exist_1	Labour: (se_not_current) Did you have employees at your business?	
V4748	sn9a_part_time_count_1	Labour: (se_not_current) Number of part-time employees (excluding respondent & b	
V4749	sn9b_full_time_count_1	Labour: (se_not_current) Number of full-time employees (excluding respondent & b	
V4750	sn10_employee_wages_amount_1	Labour: (se_not_current) Total paid to all employees in a typical month	
V4751	sn10_employee_wages_currency_1	Labour: (se_not_current) Total paid to all employees in a typical month (Currenc	
V4752	sn11_business_costs_1	Labour: (se_not_current) Business costs: Items needed for the usual operation of	
V4753	_v4	Labour: (se_not_current) Did you need any raw materials for the usual operation	
V4754	sn11_business_costs_1_space_2	Labour: (se_not_current) Did you need to rent space for the usual operation of t	
V4755	_v5	Labour: (se_not_current) Did you need any utilities for the usual operation of t	

ID	Name	Label	Question
V4756	sn11_business_costs_1_fuel_4	Labour: (se_not_current) Did you need any fuel/transportation fees for the usual	
V4757	sn11_business_costs_1_goods_5	Labour: (se_not_current) Did you need to purchase goods for sale for the usual o	
V4758	sn11_business_costs_1_other_6	Labour: (se_not_current) Did you need any other materials/fees etc. for the usua	
V4759	sn11_business_costs_other_1	Labour: (se_not_current) Did you need any other materials/fees etc. for the usua	
V4760	sn12_business_expenses_1	Labour: (se_not_current) Total business expenses paid in a typical month (excudi	
V4761	sn12_business_exp_currency_1	Labour: (se_not_current) Total business expenses paid in a typical month (excudi	
V4762	sn13_confidence_1	Labour: (se_not_current) Confidence in respondent's answer about expenses	
V4763	sn14_investment_1	Labour: (se_not_current) Did you make a significant investment when the business	
V4764	sn15_investment_amount_1	Labour: (se_not_current) How much was the investment?	
V4765	sn15_investment_currency_1	Labour: (se_not_current) How much was the investment? (Currency)	
V4766	sn16_investment_included_1	Labour: (se_not_current) Were investment expenses included in the cost for usual	
V4767	sn17_investment_incl_amount_1	Labour: (se_not_current) How much of the investment expenses were included in th	
V4768	sn17_investment_currency_1	Labour: (se_not_current) How much of the investment expenses were included in th	
V4769	sn18_take_home_amount_1	Labour: (se_not_current) How much money was taken from the business to pay yours	
V4770	sn18_take_home_currency_1	Labour: (se_not_current) How much money was taken from the business to pay yours	
V4771	sn19_legally_registered_1	Labour: (se_not_current) Was the business legally registered?	
V4772	sn20_business_taxes_1	Labour: (se_not_current) Was respondent required to pay business taxes?	
V4773	sn21_business_taxes_paid_1	Labour: (se_not_current) Did respondent pay business taxes?	
V4774	save_module_count	Labour: Loans and savings module count	
V4775	save1_loan_current	Labour: Do you currently have any unrepaid loans?	
V4776	save2_family	Labour: Did you get the loan from a family member?	
V4777	save2_friend	Labour: Did you get the loan from a friend?	
V4778	save2_bank	Labour: Did you get the loan from a bank/building sociey/credit union?	
V4779	save2_group	Labour: Did you get the loan from a saving group "partner"?	
V4780	save2_microfinance	Labour: Did you get the loan from a microfinance agency?	
V4781	save2_moneylender	Labour: Did you get the loan from a moneylender (same day loans)?	
V4782	save2_other	Labour: Did you get the loan from another source?	
V4783	save2_other_specify	Labour: Did you get the loan from another source? Other, specify	
V4784	save3_family	Labour: How much did you borrow from a family member?	
V4785	save3_family_currency	Labour: How much did you borrow from a family member? (Currency)	
V4786	save3_friend	Labour: How much did you borrow from a friend?	
V4787	save3_friend_currency	Labour: How much did you borrow from a friend? (Currency)	
V4788	save3_bank	Labour: How much did you borrow from a bank/building society/credit union?	
V4789	save3_bank_currency	Labour: How much did you borrow from a bank/building society/credit union? (Curr	

ID	Name	Label	Question
V4790	save3_group	Labour: How much did you borrow from a savings group?	
V4791	save3_group_currency	Labour: How much did you borrow from a savings group? (Currency)	
V4792	save3_microfinance	Labour: How much did you borrow from a microfinance agency?	
V4793	save3_microfinance_currency	Labour: How much did you borrow from a microfinance agency? (Currency)	
V4794	save3_moneylender	Labour: How much did you borrow from a moneylender?	
V4795	save3_moneylender_currency	Labour: How much did you borrow from a moneylender? (Currency)	
V4796	save3_other	Labour: How much did you borrow from another source?	
V4797	save3_other_currency	Labour: How much did you borrow from another source? (Currency)	
V4798	save4_total_owed	Labour: In TOTAL, how much do you still owe in loans to repay (not including cre	
V4799	save4_other_currency	Labour: In TOTAL, how much do you still owe in loans to repay (not including cre	
V4800	save5_savings	Labour: Do you have an account to save money in?	
V4801	save6_savings_amount	Labour: How much of your own money do have saved in these accounts now?	
V4802	save6_other_currency	Labour: How much of your own money do have saved in these accounts now? (Currenc	
V4803	save7_debit_card	Labour: Do you have a debit/ABM/ATM card?	
V4804	save8_credit_card	Labour: Do you have a credit card?	
V4805	save9_credit_card_balance	Labour: What is the TOTAL balance currently owed on all of your credit cards?	
V4806	save9_other_currency	Labour: What is the TOTAL balance currently owed on all of your credit cards? (C	
V4807	ss1_friends	Do you have any close friends that you can trust and talk to?	
V4808	ss_num_friends	Total number of close friends that respondent can trust and talk to	
V4809	ss3_names	Is there any other person that you can talk to (older person, pastor, nurse, doc	
V4810	ss_num_others	Total number of other persons that respondent can talk to	
V4811	v1_physically_hurt	In the past year, have you been physically hurt by anyone?	
V4812	v2_num_physically_hurt	Number of times physically hurt	
V4813	v3_weapon_hurt	In the past year, have you been injured with a weapon by anyone?	
V4814	v4_num_weapon_hurt	Number of times injured with a weapon	
V4815	v5_partner_hurt	In the past year, have you been physically hurt by your partner?	
V4816	v6_num_partner_hurt	Number of times physically hurt by partner	
V4817	v7_forced_sex	Has anyone ever physically forced you to have sex?	
V4818	v8_num_forced_sex	Number of times physically forced to have sex	
V4819	iiv1_physical_fight	In the past year, have you been in a physical fight?	
V4820	iiv2_num_physical_fight	Number of times in a physical fight	
V4821	iiv3_start_fight	In the past year, were you the one who started a fight?	
V4822	iiv4_num_start_fight	Number of times started a physical fight	
V4823	iiv5_weapon_fight	In the past year, have you been in a fight where weapons were used?	
V4824	iiv6_num_weapon_fight	Number of times been in a fight with weapons	
V4825	iiv7_house_steal	In the past year, have you broken in to someone's house or car to steal?	
V4826	iiv8_num_house_steal	Number of times broken into someone's house or car	
V4827	iiv9_shop_steal	In the past year, have you taken something from a shop without paying?	
V4828	iiv10_num_shop_steal	Number of times taken something from a shop	

ID	Name	Label	Question
V4829	iiv11_person_steal	In the past year, have you stolen money or things from someone by grabbing or th	
V4830	iiv12_num_person_steal	Number of times stolen money or things from grabbing/threatening	
V4831	iiv13_weapon_carry	Have you ever carried a weapon such as a knife, icepick, machete etc?	
V4832	iiv14_weapon_freq	In the past month, how many days did you carry this weapon?	
V4833	iiv15_weapon_threat	Have you ever threatened someone with this weapon?	
V4834	iiv16_weapon_hurt	Have you ever hurt someone with this weapon?	
V4835	iiv17_gun_carry	Have you ever carried a gun?	
V4836	iiv18_gun_freq	In the past month, how many days did you carry a gun?	
V4837	iiv19_gun_threat	Have you ever threatened someone with a gun?	
V4838	iiv20_gun_shot	Have you ever shot at someone with a gun?	
V4839	iiv21_force_sex	Have you ever forced someone to have sex when they did not want to?	
V4840	iiv22_member_gang	Are you currently a member of a gang?	
V4841	iiv23_member_time	How long have you been a gang member?	
V4842	iiv23_member_time_units	How long have you been a gang member? Units	
V4843	iiv24_member_ever	Have you ever been a member of a gang?	
V4844	iiv25_member_join	How old were you when you became a gang member?	
V4845	iiv26_member_time	How long were you a member of a gang?	
V4846	iiv26_member_time_units	How long were you a member of a gang? Units	
V4847	cwp1_station	Have you ever been taken to the police station by the police?	
V4848	cwp2_station_num	Number of times taken to the police station by the police	
V4849	cwp3_detained	Have you ever been detained by the police?	
V4850	cwp4_detained_num	How many times were you detained by the police?	
V4851	cwp5_detained_time_1	Length of detention time 1 (months)	
V4852	cwp5_detained_time_2	Length of detention time 2 (months)	
V4853	cwp5_detained_time_3	Length of detention time 3 (months)	
V4854	cwp5_detained_time_4	Length of detention time 4 (months)	
V4855	cwp5_detained_time_5	Length of detention time 5 (months)	
V4856	cwp5_detained_time_6	Length of detention time 6 (months)	
V4857	cwp5_detained_time_7	Length of detention time 7 (months)	
V4858	cwp5_detained_time_8	Length of detention time 8 (months)	
V4859	cwp5_detained_time_9	Length of detention time 9 (months)	
V4860	cwp5_detained_time_10	Length of detention time 10 (months)	
V4861	cwp6_charged	Have you ever been charged with an offence/breaking the law?	
V4862	cwp7_charged_num	How many offences were you charged with?	
V4863	cwp7_offense_1	What for? Offence 1	
V4864	cwp7_convicted_1	Were you convicted or found guilty of the offence 1?	
V4865	cwp7_sentence_1	What was your sentence for offence 1?	
V4866	cwp7_sentence_other_1	What was your sentence for offence 1? Other, specify	
V4867	cwp7_sentence_length_1	How long were you in jail/prison (days) for offence 1?	
V4868	cwp7_offense_2	What for? Offence 2	
V4869	cwp7_convicted_2	Were you convicted or found guilty of the offence 2?	
V4870	cwp7_sentence_2	What was your sentence for offence 2?	
V4871	cwp7_sentence_other_2	What was your sentence for offence 2? Other, specify	

ID	Name	Label	Question
V4872	cwp7_sentence_length_2	How long were you in jail/prison (days) for offence 2?	
V4873	cwp7_offense_3	What for? Offence 3	
V4874	cwp7_convicted_3	Were you convicted or found guilty of the offence 3?	
V4875	cwp7_sentence_3	What was your sentence for offence 3?	
V4876	cwp7_sentence_other_3	What was your sentence for offence 3? Other, specify	
V4877	cwp7_sentence_length_3	How long were you in jail/prison (days) for offence 3?	
V4878	cwp7_offense_4	What for? Offence 4	
V4879	cwp7_convicted_4	Were you convicted or found guilty of the offence 4?	
V4880	cwp7_sentence_4	What was your sentence for offence 4?	
V4881	cwp7_sentence_other_4	What was your sentence for offence 4? Other, specify	
V4882	cwp7_sentence_length_4	How long were you in jail/prison (days) for offence 4?	
V4883	cwp7_offense_5	What for? Offence 5	
V4884	cwp7_convicted_5	Were you convicted or found guilty of the offence 5?	
V4885	cwp7_sentence_5	What was your sentence for offence 5?	
V4886	cwp7_sentence_other_5	What was your sentence for offence 5? Other, specify	
V4887	cwp7_sentence_length_5	How long were you in jail/prison (days) for offence 5?	
V4888	cwp7_offense_6	What for? Offence 6	
V4889	cwp7_convicted_6	Were you convicted or found guilty of the offence 6?	
V4890	cwp7_sentence_6	What was your sentence for offence 6?	
V4891	cwp7_sentence_other_6	What was your sentence for offence 6? Other, specify	
V4892	cwp7_sentence_length_6	How long were you in jail/prison (days) for offence 6?	
V4893	cwp7_offense_7	What for? Offence 7	
V4894	cwp7_convicted_7	Were you convicted or found guilty of the offence 7?	
V4895	cwp7_sentence_7	What was your sentence for offence 7?	
V4896	cwp7_sentence_other_7	What was your sentence for offence 7? Other, specify	
V4897	cwp7_sentence_length_7	How long were you in jail/prison (days) for offence 7?	
V4898	cwp7_offense_8	What for? Offence 8	
V4899	cwp7_convicted_8	Were you convicted or found guilty of the offence 8?	
V4900	cwp7_sentence_8	What was your sentence for offence 8?	
V4901	cwp7_sentence_other_8	What was your sentence for offence 8? Other, specify	
V4902	cwp7_sentence_length_8	How long were you in jail/prison (days) for offence 8?	
V4903	cwp7_offense_9	What for? Offence 9	
V4904	cwp7_convicted_9	Were you convicted or found guilty of the offence 9?	
V4905	cwp7_sentence_9	What was your sentence for offence 9?	
V4906	cwp7_sentence_other_9	What was your sentence for offence 9? Other, specify	
V4907	cwp7_sentence_length_9	How long were you in jail/prison (days) for offence 9?	
V4908	cwp7_offense_10	What for? Offence 10	
V4909	cwp7_convicted_10	Were you convicted or found guilty of the offence 10?	
V4910	cwp7_sentence_10	What was your sentence for offence 10?	
V4911	cwp7_sentence_other_10	What was your sentence for offence 10? Other, specify	
V4912	cwp7_sentence_length_10	How long were you in jail/prison (days) for offence 10?	
V4913	cwp7_offense_11	What for? Offence 11	
V4914	cwp7_convicted_11	Were you convicted or found guilty of the offence 11?	
V4915	cwp7_sentence_11	What was your sentence for offence 11?	
V4916	cwp7_sentence_other_11	What was your sentence for offence 11? Other, specify	

ID	Name	Label	Question
V4917	cwp7_sentence_length_11	How long were you in jail/prison (days) for offence 11?	
V4918	cwp7_offense_12	What for? Offence 12	
V4919	cwp7_convicted_12	Were you convicted or found guilty of the offence 12?	
V4920	cwp7_sentence_12	What was your sentence for offence 12?	
V4921	cwp7_sentence_other_12	What was your sentence for offence 12? Other, specify	
V4922	cwp7_sentence_length_12	How long were you in jail/prison (days) for offence 12?	
V4923	cwp7_offense_13	What for? Offence 13	
V4924	cwp7_convicted_13	Were you convicted or found guilty of the offence 13?	
V4925	cwp7_sentence_13	What was your sentence for offence 13?	
V4926	cwp7_sentence_other_13	What was your sentence for offence 13? Other, specify	
V4927	cwp7_sentence_length_13	How long were you in jail/prison (days) for offence 13?	
V4928	cwp7_offense_14	What for? Offence 14	
V4929	cwp7_convicted_14	Were you convicted or found guilty of the offence 14?	
V4930	cwp7_sentence_14	What was your sentence for offence 14?	
V4931	cwp7_sentence_other_14	What was your sentence for offence 14? Other, specify	
V4932	cwp7_sentence_length_14	How long were you in jail/prison (days) for offence 14?	
V4933	cwp7_offense_15	What for? Offence 15	
V4934	cwp7_convicted_15	Were you convicted or found guilty of the offence 15?	
V4935	cwp7_sentence_15	What was your sentence for offence 15?	
V4936	cwp7_sentence_other_15	What was your sentence for offence 15? Other, specify	
V4937	cwp7_sentence_length_15	How long were you in jail/prison (days) for offence 15?	
V4938	cwp7_offense_16	What for? Offence 16	
V4939	cwp7_convicted_16	Were you convicted or found guilty of the offence 16?	
V4940	cwp7_sentence_16	What was your sentence for offence 16?	
V4941	cwp7_sentence_other_16	What was your sentence for offence 16? Other, specify	
V4942	cwp7_sentence_length_16	How long were you in jail/prison (days) for offence 16?	
V4943	cwp7_offense_17	What for? Offence 17	
V4944	cwp7_convicted_17	Were you convicted or found guilty of the offence 17?	
V4945	cwp7_sentence_17	What was your sentence for offence 17?	
V4946	cwp7_sentence_other_17	What was your sentence for offence 17? Other, specify	
V4947	cwp7_sentence_length_17	How long were you in jail/prison (days) for offence 17?	
V4948	ci1_sports	Are you a member of a sports club/team (in the past year)?	
V4949	ci2_community_group	Are you a member of any group in the community (in the past year)?	
V4950	ci3_attend_church	Do you attend church?	
V4951	ci4_attend_freq	How often do you attend church?	
V4952	ci5_volunteer_work	Do you do any volunteer work?	
V4953	ci6_registered_vote	Are you registered to vote?	
V4954	ci7_election_vote	Did you vote in the last general election?	
V4955	sb1	Social behaviour: Find it hard to join in and talk to people you don't know well	
V4956	sb2	Social behaviour: Find it hard to introduce yourself to someone you meet for the	
V4957	sb3	Social behaviour: Find it hard to chat and be friendly with people you don't know	
V4958	sb4	Social behaviour: Find it hard to ask people to go out with you and spend time w	
V4959	sb_totalscore	Social behavior: Total score	

ID	Name	Label	Question
V4960	ces1	Depression: Bothered by things that usually don't bother you	
V4961	ces2	Depression: Ate less than you usually eat	
V4962	ces3	Depression: Felt so down that nothing could cheer you up	
V4963	ces4	Depression: Thought other people were better than you	
V4964	ces5	Depression: Found it hard to think properly or concentrate	
V4965	ces6	Depression: Felt dpressed	
V4966	ces7	Depression: Felt everything was hard to do	
V4967	ces8	Depression: Felt good about the future	
V4968	ces9	Depression: Thought your life had been a failure	
V4969	ces10	Depression: Felt afraid	
V4970	ces11	Depression: Sleep was restless	
V4971	ces12	Depression: Felt happy	
V4972	ces13	Depression: More quiet than usual	
V4973	ces14	Depression: Felt lonely	
V4974	ces15	Depression: Felt people were not friendly to you	
V4975	ces16	Depression: Enjoyed life	
V4976	ces17	Depression: Cried a lot	
V4977	ces18	Depression: Felt sad or unhappy	
V4978	ces19	Depression: Felt that people don't like you	
V4979	ces20	Depression Felt so tired you just sat around and did nothing	
V4980	ces_totalscore	Depression: Total Score	
V4981	st1	State trait: Pleasant/nice	
V4982	st2	State trait: Nervous and restless	
V4983	st3	State trait: Satisfied with yourself	
V4984	st4	State trait: Happy as others seem to be (not money)	
V4985	st5	State trait: Failure	
V4986	st6	State trait: Rested/not tired	
V4987	st7	State trait: Calm and cool, just easy	
V4988	st8	State trait: Difficulties piling up	
V4989	st9	State trait: Worry about little things	
V4990	st10	State trait: Happy	
V4991	st11	State trait: Disturbing thoughts/think bad things	
V4992	st12	State trait: Little confidence	
V4993	st13	State trait: Secure/safe	
V4994	st14	State trait: Make decisions easily	
V4995	st15	State trait: Inadequate	
V4996	st16	State trait: Contented/feel alright	
V4997	st17	State trait: Little things bother you	
V4998	st18	State trait: Take disappointments badly	
V4999	st19	State trait: Steady person, constant not up and down	
V5000	st20	State trait: Tense or worried over recent problems	
V5001	st_totalscore	State trait: Total Score	
V5002	gritandsc1	Grit and Self control: Lose temper easily	
V5003	gritandsc2	Grit and Self control: Have trouble resisting temptation. Do things I regret lat	

ID	Name	Label	Question
V5004	gritandsc3	Grit and Self control: Can't stop self from doing things I enjoy even when they	
V5005	gritandsc4	Grit and Self control: Setbacks don't discourage me	
V5006	gritandsc5	Grit and Self control: Finish whatever I begin. Stick to things no matter what	
V5007	gritandsc6	Grit and Self control: Achieved a goal that took years of work	
V5008	parent_inv1	Parent involvement: Read together with child/read to child	
V5009	parent_inv2	Parent involvement: Encourage child to read and write at home/encourage child to	
V5010	parent_inv3	Parent involvement: Provide play materials for child	
V5011	parent_inv4	Parent involvement: Do creative activities and play games at home with child	
V5012	parent_inv5	Parent involvement: Take child to place in community	
V5013	parent_inv6	Parent involvement: Talk to child about what they want to be when they grow up	
V5014	parent_inv7	Parent involvement: Attend PTA or parent workshops at child's school	
V5015	parent_inv8	Parent involvement: Attend other parent teacher meetings at child's school	
V5016	parent_inv9	Parent involvement: Talk to teacher about how child is doing	
V5017	parent_inv10	Parent involvement: Volunteer in child's school	
V5018	parent_inv11	Parent involvement: Give child rewards or encouragement when does well in school	
V5019	parent_inv12	Parent involvement: Make sure child has school supplies needed	
V5020	parent_inv13	Parent involvement: Talk to child about how important school is	
V5021	parent_inv14	Parent involvement: Look over child's school work to see what was done for the w	
V5022	parent_inv15	Parent involvement: Help child with homework and make sure homework is done	
V5023	parent_inv_missed	Parent involvement: Number of days child missed school (in the past month)	
V5024	parent_se1	Parental self efficacy: I know what I need to do with my child	
V5025	parent_se2	Parental self efficacy: I am able to do things that will improve my child's beha	
V5026	parent_se3	Parental self efficacy: I can make an important difference to my child	
V5027	parent_se4	Parental self efficacy: I know what I should do to ensure my child behaves	
V5028	parent_se5	Parental self efficacy: The things i do make a difference to my child's behaviou	
V5029	parent_se_totalscore	Parental self efficacy: Total Score	
V5030	instanceID		
V5031	instanceName	Respondent ID	
V5032	formdef_version		
V5033	KEY		

total: 1344

BIOMETRIC_INTERVIEWER: Name of Biometric Interviewer**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.6%
2		80	50.3%
3		70	44%
5		8	5%

DATE: Date of Measurements**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Continuous Width: 20 Range: - Format: character

ID: Participant's ID**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 571

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 571 Format: Numeric

PARTICPANTSTATUS: Is participant resident or migrant?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Resident	128	80.5%

2	Migrant	31	19.5%
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AGE: Age of Participant (years)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid: Minimum: 30 Maximum: 32
 Type: Discrete Decimal: 0 Width: 2 Range: 30 - 32 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
30		4	2.5%
31		98	61.6%
32		57	35.8%

SEX: Participant's Sex

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	84	52.8%
2	Female	75	47.2%

DATEATE: Date last ate

Data file: jam30_biometric_measurements.dta

Overview

Valid: 147 Invalid: 12
 Type: Continuous Width: 20 Range: - Format: character

TIMEATE: Time last ate**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 147 Invalid: 12

Type: Continuous Width: 20 Range: - Format: character

TIMEATE_AMPM: Time last ate am/pm**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 147 Invalid: 12 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	am	10	6.8%
2	pm	137	93.2%
Sysmiss		12	

LASTMEAL: What was last meal eaten?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Continuous Width: 135 Range: - Format: character

PREGNANCYTEST: Was pregnancy test done?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 137 Invalid: 22 Minimum: 0 Maximum: 999

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	2.9%
1	Yes	57	41.6%

999	Not Applicable	76	55.5%
Sysmiss		22	

PREGNANTPARTICIPANT: Is participant pregnant?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 137 Invalid: 22 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	57	41.6%
1	Yes	3	2.2%
999	Not Applicable	77	56.2%
Sysmiss		22	

BREASTFEEDINGPARTICIPANT: Is participant breastfeeding?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 136 Invalid: 23 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	53	39%
1	Yes	7	5.1%
999	Not Applicable	76	55.9%
Sysmiss		23	

HIGHBP_A1: Have you ever been told by a doctor/health worker that you have high blood press

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	127	80.4%
1	Yes	31	19.6%
Sysmiss		1	

PASTYEARHIGHBP_A2: Were you told you had high blood pressure in the past year?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	18	11.4%
1	yes	13	8.2%
999	Not Applicable	127	80.4%
Sysmiss		1	

SUGAR_A3: Have you ever been told by a doctor/health worker that you have high blood sugar

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	152	96.2%
1	Yes	6	3.8%
Sysmiss		1	

PASTYEARSUGAR_A4: Were you told you had high blood sugar in the past year?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	2	1.3%
1	Yes	4	2.5%
999	Not Applicable	152	96.2%
Sysmiss		1	

OTHERILLNESS_A5: Have you ever been told by a doctor /other health worker that you have any other

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	114	72.2%
1	Yes	44	27.8%
Sysmiss		1	

OTHERILLNESS1_A6: Name of illness doctor/other health worker said you had 1**Data file: jam30_biometric_measurements.dta****Overview**

Valid: 159 Invalid:

Type: Discrete Width: 36 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		114	71.7%
Anaemia		2	1.3%
Arthritis in knee		1	0.6%
Asthma		14	8.8%
Bronchitis		1	0.6%
condition that causes abdominal pain		1	0.6%
Fibromyalgia		1	0.6%
Gallstones, Gallbladder Removed		1	0.6%
Heart murmur		1	0.6%
Hernia		1	0.6%
Hyperthyroidism		1	0.6%
low blood pressure		2	1.3%
Low Blood Pressure		1	0.6%
Pneumonia		1	0.6%
Possibility of Herpes		1	0.6%
Schizoaffective Disorder		1	0.6%
Severe Scoliosis		1	0.6%
Sickle Cell		1	0.6%
sickle cell trait		1	0.6%
Sickle cell trait		1	0.6%
Sickle Cell trait		1	0.6%
Sickle Cell Trait		3	1.9%
Sinus		1	0.6%
Sinusitis		3	1.9%
Systemic Lupus Erythematosus		1	0.6%
Violent Seizures		1	0.6%

OTHERILLNESS2_A6: Name of illness doctor/other health worker said you had 2**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		148	93.1%
Anaemia		1	0.6%
Asthma		1	0.6%
Chronic Gastritis		1	0.6%
Hernia		1	0.6%
Inflammation of Pancreas		1	0.6%
Low Blood Pressure		1	0.6%
Rheumatoid Arthritis		1	0.6%
Sciatica		1	0.6%
sinusitis		1	0.6%
Sinusitis		1	0.6%

OTHERILLNESS3_A6: Name of illness doctor/other health worker said you had 3**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		154	96.9%
Allergic Rhinitis		1	0.6%
eczema		1	0.6%
Ovarian cysts		1	0.6%
Sickle cell trait		1	0.6%

OTHERILLNESS4_A6: Name of illness doctor/other health worker said you had 4**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		158	99.4%

FEVERILLNESS_A7: Have you had any fever or other illness in the past 2 weeks?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	150	94.9%
1	Yes	8	5.1%
Sysmiss		1	

PRESCRIBEDMEDS_A8: Are you currently taking any medications prescribed by a doctor?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	137	86.7%
1	Yes	21	13.3%
Sysmiss		1	

MEDICATIONS1_A9: What are you taking medication for 1?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 36 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		138	86.8%
Acting strange		1	0.6%
Antibiotic		1	0.6%
antibiotics for boil on leg		1	0.6%
Antipsychotic (Haldol)		1	0.6%
Blood Pressure		1	0.6%
Diabetes (Insulin)		1	0.6%
Fibromyalgia		1	0.6%
high blood pressure		1	0.6%
High Blood Pressure		1	0.6%
Hyperthyroidism		1	0.6%
Iron		1	0.6%
Iron Tablets		1	0.6%
Nataelle - prenatal care supplements		1	0.6%
Prenatal Viatmins		1	0.6%
Schizoaffective Disorder		1	0.6%
Sinus		1	0.6%
sleeping pills at night		1	0.6%
Systemic Lupus Eryth		1	0.6%
Water pill		1	0.6%
Yeast Infection		1	0.6%

MEDICATIONS2_A9: What are you taking medication for 2?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		151	95%
Blood Pressure		1	0.6%
broken foot		1	0.6%
Chronic Gastritis		1	0.6%
Dry Eyes		1	0.6%
Ibuprofen		1	0.6%
Iron Tablets		1	0.6%
Skin rash on stomach		1	0.6%

MEDICATIONS3_A9: What are you taking medication for 3?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		156	98.1%
Allergic Rhinitis		1	0.6%
Antibiotic (UTI)		1	0.6%

MEDICATIONS4_A9: What are you taking medication for 4?**Data file:** jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		158	99.4%

OVERTHECOUNTERMEDS_A10: Are you currently taking any other over the counter medications, contraceptives/

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	126	79.7%
1	Yes	32	20.3%
Sysmiss		1	

CURRENTLYTAKING1_A11: What over the counter medication are you taking 1?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 31 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		126	79.2%

Advil Cold and Sinus		1	0.6%
Asthma (pump)		1	0.6%
birth control injection		3	1.9%
birth control pills		1	0.6%
black cummin seed oil		1	0.6%
Contraceptive		2	1.3%
contraceptive (IV)		1	0.6%
Contraceptive (OTC pills)		1	0.6%
Contraceptive (pill)		1	0.6%
Contraceptive implant		2	1.3%
Contraceptive injection		2	1.3%
Contraceptive pill		3	1.9%
Contraceptive pill (The Pearl)		1	0.6%
contraceptive pills		1	0.6%
Contraceptive pills		1	0.6%
Depo Provera		3	1.9%
Histatussin for cold and flu		1	0.6%
IUD in arm (contraceptive)		1	0.6%
marijuana tea		1	0.6%
Norplant (contraceptive)		1	0.6%
Nyquil cold & flu		1	0.6%
soursop leaf tea		1	0.6%
Teaspoon of Molasses for nerves		1	0.6%

CURRENTLYTAKING2_A11: What over the counter medication are you taking 2?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		154	96.9%
lime leaf tea		1	0.6%
peritol (gain weight)		1	0.6%

Peritol for appetite		1	0.6%
thyroid herb blend		1	0.6%

CURRENTLYTAKING3_A11: What over the counter medication are you taking 3?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		157	98.7%
pomegranate leaf tea		1	0.6%

CURRENTLYTAKING4_A11: What over the counter medication are you taking 4?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		1	0.6%
999		158	99.4%

CURRENTLYTAKING5_A11: What over the counter medication are you taking 5?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 999 Maximum: 999

Type: Discrete Decimal: 0 Width: 3 Range: 999 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
999		158	100%
Sysmiss		1	

CURRENTLYTAKING6_A11: What over the counter medication are you taking 6?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 999 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 999 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
999		158	100%
Sysmiss		1	

XRAYS2WEEKS_A12: Have you done any X-rays in the past 2 weeks?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	refused to answer	0	0%
0	No	154	97.5%
1	Yes	2	1.3%
999	Not Applicable	2	1.3%
Sysmiss		1	

IODINEXRAY_A13: Did X-ray involve the use of iodine?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	DK	0	0%
0	No	2	1.3%
1	Yes	0	0%
999	Not Applicable	156	98.7%
Sysmiss		1	

BARIUMXRAY_A13: Did X-ray involve the use of barium?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	DK	0	0%
0	No	2	1.3%
1	Yes	0	0%
999	Not Applicable	156	98.7%
Sysmiss		1	

ISOTOPESXRAY_A13: Did X-ray involve the use of Nuclear Medicine Isotope**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	DK	0	0%
0	No	2	1.3%
1	Yes	0	0%
999	Not Applicable	156	98.7%
Sysmiss		1	

CTSCANXRAY_A13: Did X-ray involve the CT Scan?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	DK	0	0%
0	No	2	1.3%
1	Yes	0	0%
999	Not Applicable	156	98.7%
Sysmiss		1	

MULTIVITAMINS_A14: Are you currently taking multi-vitamins or minerals?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	118	74.7%
1	Yes	39	24.7%

999	Not Applicable	1	0.6%
Sysmiss		1	

MULTIVITAMINS1_A14: Specify multivitamins or minerals 1

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2	1.3%
-88		1	0.6%
999		119	74.8%
Biotin		1	0.6%
Centrum		2	1.3%
cod liver oil		1	0.6%
Cod Liver Oil		1	0.6%
Don't Remember		1	0.6%
Energy Booster		1	0.6%
Fish oil		1	0.6%
Fish Oil pills		1	0.6%
Fruiti One a Day		1	0.6%
hair supplement		1	0.6%
Hair, skin & nails		1	0.6%
Hair, skin, nails		1	0.6%
Iron		3	1.9%
iron tablets		2	1.3%
Melatonin		1	0.6%
Men's 1 A Day		1	0.6%
Multivitamin		3	1.9%
Multivitamins		1	0.6%
Nataelle		1	0.6%
pharmaton		1	0.6%
Vigaton		2	1.3%
Vitamin B12		1	0.6%

Vitamin C		4	2.5%
Vitamin D3		1	0.6%
Women's 1 A Day		1	0.6%
Women's one a day		1	0.6%
Women's One A Day		1	0.6%

MULTIVITAMINS2_A14: Specify multivitamins or minerals 2

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2	1.3%
999		143	89.9%
B-complex		1	0.6%
B-complex with iron		1	0.6%
fish oil		1	0.6%
Fish Oil		2	1.3%
Folic Acid		1	0.6%
Iron with B complex		1	0.6%
Multivitamin		1	0.6%
Prenatal Vitamins		1	0.6%
Vitamin B-Complex		1	0.6%
Vitamin B complex		1	0.6%
Vitamin D		1	0.6%
Vitamin D3		1	0.6%
Zinc, Vitamin C		1	0.6%

MULTIVITAMINS3_A14: Specify multivitamins or minerals 3

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		2	1.3%
999		152	95.6%
cod liver oil		1	0.6%
Cod liver oil		1	0.6%
Fish Oil		1	0.6%
FISH OIL		1	0.6%
Omega		1	0.6%

CALCIUMSUPPLEMENTS_A15: Have you taken calcium supplements (incl.Tums) within the last 24 hours?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 157 Invalid: 2 Minimum: 0 Maximum: 999
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	156	99.4%
1	Yes	0	0%
999	Not Applicable	1	0.6%
Sysmiss		2	

SMOKED_A16: Have you smoked in the last 4 hours?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	151	95.6%
1	Yes	7	4.4%
999	Not Applicable	0	0%
Sysmiss		1	

DRINKALCOHOL_A17: Have you drank alcohol in the last 10 hours?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	154	97.5%
1	Yes	4	2.5%
999	Not Applicable	0	0%
Sysmiss		1	

PACEMAKER_A18: Do you have any Pacemaker leads in your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	115	89.1%
1	Yes	0	0%
999	Not Applicable	14	10.9%
Sysmiss		30	

PROSTHESIS_A18: Do you have any Prosthesis?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	115	89.1%
1	Yes	0	0%
999	Not Applicable	14	10.9%
Sysmiss		30	

OSTOMYSURGICAL_A18: Do you have any Ostomy or surgical devices in/on your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	115	89.1%
1	Yes	0	0%
999	Not Applicable	14	10.9%
Sysmiss		30	

RADIOACTIVESEEDS_A18: Do you have any radioactive seeds, catheters or tubes in/on your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-------	----------	-------	--

0	No	115	89.1%
1	Yes	0	0%
999	Not Applicable	14	10.9%
Sysmiss		30	

JEWELRY_A18: Do you have any jewelry on your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	111	86%
1	Yes	4	3.1%
999	Not Applicable	14	10.9%
Sysmiss		30	

HAIREXTENSION_A18: Do you have hair extensions/weave

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	93	72.1%
1	Yes	22	17.1%
999	Not Applicable	14	10.9%
Sysmiss		30	

BUTTONZIPPER_A18: Do you have metal buttons, zippers,snaps on your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	115	89.1%
1	Yes	0	0%
999	Not Applicable	14	10.9%
Sysmiss		30	

METAL_A18: Do you have any metal of any sort e.g. bullet, sharpnel, shots in/on you body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	108	83.7%
1	Yes	7	5.4%
999	Not Applicable	14	10.9%
Sysmiss		30	

OTHER_A18: Do you have any other medical ot foreign objects in/on your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	115	89.1%

1	Yes	1	0.8%
999	Not Applicable	13	10.1%
Sysmiss		30	

OTHERSPECIFY_A18: Name of medical or foreign objects in/on your body?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 66 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		30	18.9%
1 bullet in right thigh, 1 bullet in abdominal area		1	0.6%
999		118	74.2%
bullet in left foot		1	0.6%
bullet in right foot		1	0.6%
Bullet in the left back side of the body since 2006		1	0.6%
dental fillings		1	0.6%
Metal bar in right hand near wrist		1	0.6%
metal plate and pin in right leg from hip to knee		1	0.6%
Norplant Contraceptive		1	0.6%
nose ring, tongue ring		1	0.6%
surgical mesh from Hernia surgery in 2010 (upper right pubic area)		1	0.6%
tongue ring		1	0.6%

DXATIME: DXA Time Measured

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45

Type: Continuous Width: 20 Range: - Format: character

DXATIMEAMP: DXA Time Measured am/pm

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	am	114	100%
2	pm	0	0%
Sysmiss		45	

DXATOTALBODY: DXA Total Body Measured

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	4%
1	Yes	114	91.9%
999	Not Applicable	5	4%
Sysmiss		35	

DXABMI: DXA BMI kg/m2

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 14.2 Maximum: 41.7
 Type: Continuous Decimal: 1 Width: 4 Range: 14.2 - 41.7 Format: Numeric

MUAC_B1: Mid Upper Arm Circumference (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 129 Invalid: 30 Minimum: 23.1 Maximum: 50.2
 Type: Continuous Decimal: 1 Width: 4 Range: 23.1 - 50.2 Format: Numeric

BPCUFFSIZE_B2: Blood Pressure cuff size selected (cm)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 124 Invalid: 35 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Small Adult (20.5 - 28 cm)	17	13.7%
1	Adult (27 - 35 cm)	82	66.1%
2	Large (33 - 47 cm)	11	8.9%
3	Omron Large (32 - 42 cm)	14	11.3%
4	Thigh (46- 66)	0	0%
Sysmiss		35	

BPARMSELECTED_B3: Blood Pressure Arm selected**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 128 Invalid: 31 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Right	128	100%
1	Left	0	0%
Sysmiss		31	

PULSE1_B4: First pulse rate/min**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 124 Invalid: 35 Minimum: 41 Maximum: 106
 Type: Discrete Decimal: 0 Width: 3 Range: 41 - 106 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
41		1	0.8%
42		1	0.8%
45		1	0.8%
47		4	3.2%
48		2	1.6%
49		3	2.4%
50		3	2.4%
51		1	0.8%
52		2	1.6%
53		6	4.8%
54		7	5.6%
55		1	0.8%
56		7	5.6%
57		4	3.2%
58		2	1.6%
59		3	2.4%
60		2	1.6%
61		4	3.2%
62		6	4.8%
63		5	4%
64		5	4%
65		5	4%
66		6	4.8%
67		4	3.2%
68		4	3.2%
69		4	3.2%
70		2	1.6%
71		4	3.2%
72		4	3.2%
73		1	0.8%
74		2	1.6%
75		3	2.4%
77		2	1.6%
78		4	3.2%
79		2	1.6%

80		1	0.8%
82		2	1.6%
85		1	0.8%
99		1	0.8%
104		1	0.8%
106		1	0.8%
Sysmiss		35	

SBP1_B6: First Systolic Blood Pressure

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 84 Maximum: 194
 Type: Discrete Decimal: 0 Width: 3 Range: 84 - 194 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
84		1	0.8%
88		1	0.8%
94		1	0.8%
95		4	3.2%
96		1	0.8%
97		2	1.6%
98		3	2.4%
99		3	2.4%
100		6	4.8%
101		5	4%
102		2	1.6%
103		6	4.8%
104		5	4%
105		2	1.6%
106		7	5.6%
107		5	4%
108		2	1.6%
109		4	3.2%
110		5	4%
111		6	4.8%

112		4	3.2%
113		5	4%
114		1	0.8%
115		6	4.8%
116		2	1.6%
117		2	1.6%
118		2	1.6%
119		1	0.8%
120		3	2.4%
121		4	3.2%
122		1	0.8%
123		1	0.8%
124		1	0.8%
125		2	1.6%
126		3	2.4%
127		1	0.8%
128		2	1.6%
129		2	1.6%
131		2	1.6%
132		2	1.6%
134		1	0.8%
135		2	1.6%
142		1	0.8%
155		1	0.8%
194		1	0.8%
Sysmiss		35	

DSP1_B6: First Diastolic Blood Pressure

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 49 Maximum: 110
 Type: Discrete Decimal: 0 Width: 3 Range: 49 - 110 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
49		1	0.8%

56		2	1.6%
57		2	1.6%
58		1	0.8%
59		1	0.8%
60		2	1.6%
61		4	3.2%
62		7	5.6%
63		8	6.5%
64		6	4.8%
65		6	4.8%
66		7	5.6%
67		2	1.6%
68		4	3.2%
69		6	4.8%
70		10	8.1%
71		3	2.4%
72		9	7.3%
73		6	4.8%
74		5	4%
75		3	2.4%
76		6	4.8%
77		2	1.6%
78		2	1.6%
79		2	1.6%
80		2	1.6%
81		3	2.4%
82		2	1.6%
83		2	1.6%
86		2	1.6%
88		2	1.6%
89		1	0.8%
91		1	0.8%
99		1	0.8%
110		1	0.8%
Sysmiss		35	

PULSE2_B7: Second pulse rate/min**Data file: jam30_biometric_measurements.dta**

Overview

Valid: 124 Invalid: 35 Minimum: 42 Maximum: 109
 Type: Discrete Decimal: 0 Width: 3 Range: 42 - 109 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
42		1	0.8%
43		1	0.8%
46		2	1.6%
47		2	1.6%
49		1	0.8%
50		5	4%
51		4	3.2%
52		2	1.6%
53		4	3.2%
54		6	4.8%
55		3	2.4%
56		5	4%
57		4	3.2%
58		3	2.4%
59		3	2.4%
60		5	4%
61		2	1.6%
62		6	4.8%
63		6	4.8%
64		5	4%
65		4	3.2%
66		5	4%
67		5	4%
68		3	2.4%
69		7	5.6%
70		5	4%
71		1	0.8%
72		1	0.8%
73		2	1.6%
74		3	2.4%
78		4	3.2%
79		2	1.6%

80		3	2.4%
81		2	1.6%
82		2	1.6%
87		1	0.8%
93		1	0.8%
96		1	0.8%
106		1	0.8%
109		1	0.8%
Sysmiss		35	

SBP2_B8: Second Systolic Blood Pressure

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 87 Maximum: 193
 Type: Discrete Decimal: 0 Width: 3 Range: 87 - 193 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
87		1	0.8%
89		1	0.8%
94		1	0.8%
96		2	1.6%
97		3	2.4%
98		3	2.4%
99		4	3.2%
100		12	9.7%
101		3	2.4%
102		5	4%
103		3	2.4%
104		4	3.2%
105		5	4%
106		3	2.4%
107		5	4%
108		2	1.6%
109		4	3.2%
110		7	5.6%

111		3	2.4%
112		5	4%
113		4	3.2%
114		5	4%
115		1	0.8%
116		1	0.8%
117		2	1.6%
118		2	1.6%
119		3	2.4%
120		2	1.6%
121		2	1.6%
122		4	3.2%
123		2	1.6%
124		2	1.6%
125		3	2.4%
126		3	2.4%
127		3	2.4%
129		3	2.4%
134		1	0.8%
137		2	1.6%
146		1	0.8%
148		1	0.8%
193		1	0.8%
Sysmiss		35	

DBP2_B8: Second Diastolic Blood Pressure

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 51 Maximum: 115
 Type: Discrete Decimal: 0 Width: 3 Range: 51 - 115 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
51		1	0.8%
56		2	1.6%
58		2	1.6%

59		1	0.8%
60		2	1.6%
61		3	2.4%
62		5	4%
63		5	4%
64		5	4%
65		11	8.9%
66		10	8.1%
67		7	5.6%
68		4	3.2%
69		3	2.4%
70		4	3.2%
71		11	8.9%
72		9	7.3%
73		5	4%
74		3	2.4%
75		4	3.2%
76		1	0.8%
77		2	1.6%
78		4	3.2%
79		5	4%
80		2	1.6%
81		2	1.6%
83		2	1.6%
84		1	0.8%
87		1	0.8%
88		1	0.8%
90		2	1.6%
91		1	0.8%
92		1	0.8%
96		1	0.8%
115		1	0.8%
Sysmiss		35	

PULSE3_B9: Third pulse rate/min**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 124 Invalid: 35 Minimum: 42 Maximum: 111

Type: Discrete Decimal: 0 Width: 3 Range: 42 - 111 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
42		1	0.8%
43		1	0.8%
44		1	0.8%
45		1	0.8%
46		2	1.6%
48		1	0.8%
49		1	0.8%
50		3	2.4%
51		3	2.4%
52		3	2.4%
53		7	5.6%
54		2	1.6%
55		4	3.2%
56		3	2.4%
57		1	0.8%
58		1	0.8%
59		5	4%
60		3	2.4%
61		8	6.5%
62		6	4.8%
63		2	1.6%
64		5	4%
65		6	4.8%
66		6	4.8%
67		5	4%
68		6	4.8%
69		2	1.6%
70		4	3.2%
71		3	2.4%
72		3	2.4%
73		1	0.8%
74		4	3.2%
76		5	4%
78		1	0.8%

79		4	3.2%
80		2	1.6%
81		3	2.4%
90		1	0.8%
95		1	0.8%
100		1	0.8%
101		1	0.8%
111		1	0.8%
Sysmiss		35	

SBP3_B10: Third Systolic Blood Pressure

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 88 Maximum: 188
 Type: Discrete Decimal: 0 Width: 3 Range: 88 - 188 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
88		2	1.6%
94		2	1.6%
95		2	1.6%
96		1	0.8%
97		3	2.4%
98		3	2.4%
99		4	3.2%
100		4	3.2%
101		3	2.4%
102		7	5.6%
103		5	4%
104		1	0.8%
105		4	3.2%
106		5	4%
107		6	4.8%
108		7	5.6%
109		4	3.2%
110		7	5.6%

111		7	5.6%
112		2	1.6%
113		2	1.6%
114		3	2.4%
115		1	0.8%
116		1	0.8%
117		4	3.2%
118		1	0.8%
119		2	1.6%
120		4	3.2%
121		2	1.6%
122		3	2.4%
123		3	2.4%
124		2	1.6%
125		1	0.8%
126		1	0.8%
127		1	0.8%
128		2	1.6%
129		3	2.4%
130		2	1.6%
131		1	0.8%
134		1	0.8%
137		1	0.8%
140		1	0.8%
146		1	0.8%
148		1	0.8%
188		1	0.8%
Sysmiss		35	

DBP3_B10: Third Diastolic Blood Pressure

Data file: jam30_biometric_measurements.dta

Overview

Valid: 124 Invalid: 35 Minimum: 50 Maximum: 116
 Type: Discrete Decimal: 0 Width: 3 Range: 50 - 116 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
50		1	0.8%
58		2	1.6%
59		4	3.2%
60		4	3.2%
61		2	1.6%
62		7	5.6%
63		3	2.4%
64		8	6.5%
65		5	4%
66		8	6.5%
67		2	1.6%
68		5	4%
69		9	7.3%
70		6	4.8%
71		5	4%
72		6	4.8%
73		5	4%
74		8	6.5%
75		4	3.2%
76		6	4.8%
77		5	4%
78		1	0.8%
79		1	0.8%
80		5	4%
81		1	0.8%
82		3	2.4%
83		1	0.8%
85		1	0.8%
88		1	0.8%
89		1	0.8%
90		1	0.8%
94		2	1.6%
116		1	0.8%
Sysmiss		35	

JUGSY_C1: Distance from sternal notch to symphysis (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 109 Invalid: 50 Minimum: 43 Maximum: 62
 Type: Discrete Decimal: 1 Width: 4 Range: 43 - 62 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
43		4	3.7%
44		1	0.9%
45		2	1.8%
45.7		1	0.9%
46		4	3.7%
47		5	4.6%
47.4		1	0.9%
48		12	11%
48.5		1	0.9%
49		15	13.8%
49.2		1	0.9%
49.6		1	0.9%
50		10	9.2%
50.4		1	0.9%
51		14	12.8%
51.4		1	0.9%
51.6		1	0.9%
52		11	10.1%
53		7	6.4%
53.5		1	0.9%
54		3	2.8%
55		2	1.8%
56		5	4.6%
57		3	2.8%
58		1	0.9%
62		1	0.9%
Sysmiss		50	

WEIGHT_C2: Participant's weight (kg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 156 Invalid: 3 Minimum: 44.5 Maximum: 140.4
 Type: Continuous Decimal: 1 Width: 5 Range: 44.5 - 140.4 Format: Numeric

HEIGHT_C3: Participant's height (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid: Minimum: 149.2 Maximum: 198.9
 Type: Continuous Decimal: 1 Width: 5 Range: 149.2 - 198.9 Format: Numeric

WAIST1_C4: Waist Circumference 1 (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 155 Invalid: 4 Minimum: 63.1 Maximum: 131.3
 Type: Continuous Decimal: 1 Width: 5 Range: 63.1 - 131.3 Format: Numeric

WAIST2_C4: Waist Circumference 2 (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 148 Invalid: 11 Minimum: 63.2 Maximum: 131.1
 Type: Continuous Decimal: 1 Width: 5 Range: 63.2 - 131.1 Format: Numeric

WAIST3_C4: Waist Circumference 3 (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 148 Invalid: 11 Minimum: 63.3 Maximum: 131.2
 Type: Continuous Decimal: 1 Width: 5 Range: 63.3 - 131.2 Format: Numeric

WAIST_AVG: Waist average of 3 measurements

Data file: jam30_biometric_measurements.dta

Overview

Valid: 155 Invalid: 4 Minimum: 63.2 Maximum: 131.2
 Type: Continuous Decimal: 2 Width: 6 Range: 63.2 - 131.2 Format: Numeric

CLOTHINGWAIST_C4: What clothing was the waist measurement taken over?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 155 Invalid: 4 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	no clothing	139	89.7%
1	shirt or dress	13	8.4%
2	Trousers or skirt	2	1.3%
3	shirt & trousers or skirt	1	0.6%
Sysmiss		4	

THICKNESSOFCLOTHINGWAIST_C4: Thickness of clothing - waist**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 155 Invalid: 4 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	none	137	88.4%
1	Thin	14	9%
2	Thick	4	2.6%
Sysmiss		4	

HIP1_C5: Hip Circumference 1 (cm)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 156 Invalid: 3 Minimum: 73.9 Maximum: 144.4
 Type: Continuous Decimal: 1 Width: 5 Range: 73.9 - 144.4 Format: Numeric

HIP2_C5: Hip Circumference 2 (cm)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 149 Invalid: 10 Minimum: 74.2 Maximum: 144.3
 Type: Continuous Decimal: 1 Width: 5 Range: 74.2 - 144.3 Format: Numeric

HIP3_C5: Hip Circumference 3 (cm)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 149 Invalid: 10 Minimum: 74 Maximum: 144.1
 Type: Continuous Decimal: 1 Width: 5 Range: 74 - 144.1 Format: Numeric

HIP_AVG: Hip average of 3 measurements**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 156 Invalid: 3 Minimum: 74.03333333333333 Maximum: 144.2666666666667
 Type: Continuous Decimal: 2 Width: 6 Range: 74.03333333333333 - 144.2666666666667 Format: Numeric

CLOTHINGHIP_C5: What clothing was the hip measurement taken over?**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 156 Invalid: 3 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	minimal clothing	40	25.6%
1	shirt or dress	16	10.3%
2	trousers or skirt	99	63.5%
3	shirt & trousers or skirt	1	0.6%
Sysmiss		3	

THICKNESSHIP_C5: Thickness of clothing - hip**Data file:** jam30_biometric_measurements.dta

Overview

Valid: 155 Invalid: 4 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	none	0	0%
1	Thin	95	61.3%
2	Thick	60	38.7%
Sysmiss		4	

TIMEARTERIOGRAPH: Time of Arteriograph Test

Data file: jam30_biometric_measurements.dta

Overview

Valid: 106 Invalid: 53
 Type: Continuous Width: 20 Range: - Format: character

TIMEARTERIOGRAPHAMP: Time of Arteriograph Test am/pm

Data file: jam30_biometric_measurements.dta

Overview

Valid: 106 Invalid: 53 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	am	106	100%
2	pm	0	0%
Sysmiss		53	

JUGSYARTERIOGRAPH: Distance from sternal notch to symphysis

Data file: jam30_biometric_measurements.dta

Overview

Valid: 106 Invalid: 53 Minimum: 43 Maximum: 62
 Type: Discrete Decimal: 0 Width: 2 Range: 43 - 62 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
43		4	3.8%
44		1	0.9%
45		2	1.9%
46		5	4.7%
47		5	4.7%
48		12	11.3%
49		17	16%
50		12	11.3%
51		14	13.2%
52		12	11.3%
53		7	6.6%
54		3	2.8%
55		2	1.9%
56		5	4.7%
57		3	2.8%
58		1	0.9%
62		1	0.9%
Sysmiss		53	

PULSEWAVEVELOCITY1: Pulse Wave Velocity 1 (m/s)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 105 Invalid: 54 Minimum: 4.7 Maximum: 11.3
 Type: Discrete Decimal: 1 Width: 4 Range: 4.7 - 11.3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4.7		1	1%
4.9		1	1%
5		1	1%
5.2		2	1.9%
5.5		3	2.9%

5.6		3	2.9%
5.7		3	2.9%
5.8		6	5.7%
5.9		4	3.8%
6		8	7.6%
6.1		2	1.9%
6.2		6	5.7%
6.3		7	6.7%
6.4		7	6.7%
6.5		3	2.9%
6.6		4	3.8%
6.7		5	4.8%
6.8		2	1.9%
6.9		2	1.9%
7		2	1.9%
7.1		3	2.9%
7.2		2	1.9%
7.3		3	2.9%
7.4		7	6.7%
7.5		2	1.9%
7.6		3	2.9%
7.7		1	1%
7.8		3	2.9%
7.9		1	1%
8		1	1%
8.1		2	1.9%
8.3		1	1%
8.5		2	1.9%
11.2		1	1%
11.3		1	1%
Sysmiss		54	

AUGMENTATIONINDEX1: Augmentation Index 1 (%)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 6.4 Maximum: 54.2
 Type: Continuous Decimal: 1 Width: 4 Range: 6.4 - 54.2 Format: Numeric

CENTRALAORTICPRESSURE1: Central Aortic Pressure 1 (mmHg)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 86 Maximum: 185
 Type: Discrete Decimal: 0 Width: 3 Range: 86 - 185 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
86		1	1%
89		1	1%
91		1	1%
94		2	1.9%
96		3	2.9%
97		1	1%
98		4	3.8%
99		1	1%
100		5	4.8%
101		2	1.9%
102		5	4.8%
103		1	1%
104		5	4.8%
105		2	1.9%
106		4	3.8%
107		3	2.9%
108		6	5.7%
109		3	2.9%
110		4	3.8%
111		2	1.9%
112		2	1.9%
113		2	1.9%
114		3	2.9%
115		2	1.9%
116		2	1.9%
117		4	3.8%
118		4	3.8%
119		1	1%

120		5	4.8%
121		1	1%
122		1	1%
123		1	1%
124		2	1.9%
126		1	1%
127		2	1.9%
128		2	1.9%
129		2	1.9%
132		1	1%
134		1	1%
135		1	1%
136		2	1.9%
137		1	1%
138		2	1.9%
148		1	1%
150		1	1%
154		1	1%
185		1	1%
Sysmiss		54	

ARTERIOGRAPHSBP1: Arteriograph Systolic Blood Pressure 1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 106 Invalid: 53 Minimum: 94 Maximum: 200
 Type: Discrete Decimal: 0 Width: 3 Range: 94 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
94		1	0.9%
96		1	0.9%
97		1	0.9%
100		2	1.9%
101		1	0.9%
102		3	2.8%
104		4	3.8%

105		3	2.8%
106		6	5.7%
107		6	5.7%
108		1	0.9%
109		4	3.8%
110		4	3.8%
111		4	3.8%
112		4	3.8%
113		1	0.9%
114		3	2.8%
115		6	5.7%
116		3	2.8%
117		4	3.8%
118		5	4.7%
119		1	0.9%
120		4	3.8%
121		2	1.9%
122		2	1.9%
123		3	2.8%
124		1	0.9%
125		5	4.7%
126		2	1.9%
128		2	1.9%
129		1	0.9%
130		2	1.9%
131		1	0.9%
132		2	1.9%
134		1	0.9%
137		1	0.9%
138		1	0.9%
141		2	1.9%
144		1	0.9%
145		1	0.9%
147		1	0.9%
155		1	0.9%
157		1	0.9%
200		1	0.9%
Sysmiss		53	

ARTERIOGRAPHDBP1: Arteriograph Diastolic Blood Pressure 2 (mmHg)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 106 Invalid: 53 Minimum: 49 Maximum: 109
 Type: Discrete Decimal: 0 Width: 3 Range: 49 - 109 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
49		1	0.9%
56		1	0.9%
58		2	1.9%
59		1	0.9%
60		6	5.7%
61		2	1.9%
62		5	4.7%
63		3	2.8%
64		3	2.8%
65		4	3.8%
66		6	5.7%
67		4	3.8%
68		6	5.7%
69		2	1.9%
70		2	1.9%
71		4	3.8%
72		7	6.6%
73		5	4.7%
74		4	3.8%
75		3	2.8%
76		3	2.8%
77		4	3.8%
78		4	3.8%
79		1	0.9%
80		5	4.7%
81		1	0.9%
82		4	3.8%
83		2	1.9%

84		3	2.8%
86		2	1.9%
87		1	0.9%
91		1	0.9%
94		1	0.9%
98		1	0.9%
100		1	0.9%
109		1	0.9%
Sysmiss		53	

TIMECAVI: Time of CAVI Measurement

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47
Type: Continuous Width: 20 Range: - Format: character

TIMECAVIAMP: Time of CAVI Measurement am/pm

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	am	112	100%
2	pm	0	0%
Sysmiss		47	

HEIGHTCAVI: CAVI Participant's Height (cm)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 149.2 Maximum: 198.8
Type: Continuous Decimal: 1 Width: 5 Range: 149.2 - 198.8 Format: Numeric

AGECAVI: CAVI Age of participant (years)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 112 Invalid: 47 Minimum: 30 Maximum: 32
 Type: Discrete Decimal: 0 Width: 2 Range: 30 - 32 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
30		1	0.9%
31		81	72.3%
32		30	26.8%
Sysmiss		47	

RIGHTCAVI1: Right CAVI Measurement1**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 112 Invalid: 47 Minimum: 4.9 Maximum: 8.9
 Type: Discrete Decimal: 1 Width: 3 Range: 4.9 - 8.9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4.9		2	1.8%
5.1		1	0.9%
5.2		1	0.9%
5.3		2	1.8%
5.5		4	3.6%
5.6		1	0.9%
5.7		5	4.5%
5.8		1	0.9%
5.9		3	2.7%
6		5	4.5%
6.1		1	0.9%
6.2		4	3.6%
6.3		6	5.4%
6.4		5	4.5%

6.5		7	6.3%
6.6		8	7.1%
6.7		5	4.5%
6.8		3	2.7%
6.9		6	5.4%
7		6	5.4%
7.1		6	5.4%
7.2		2	1.8%
7.3		4	3.6%
7.4		3	2.7%
7.5		3	2.7%
7.6		3	2.7%
7.7		2	1.8%
7.8		2	1.8%
7.9		1	0.9%
8		1	0.9%
8.2		3	2.7%
8.3		2	1.8%
8.4		1	0.9%
8.6		2	1.8%
8.9		1	0.9%
Sysmiss		47	

LEFTCAVI1: Left CAVI Measurement1

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 4.8 Maximum: 9
 Type: Discrete Decimal: 1 Width: 3 Range: 4.8 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4.8		1	0.9%
5		3	2.7%
5.2		2	1.8%
5.3		1	0.9%
5.4		3	2.7%

5.7		2	1.8%
5.8		4	3.6%
6		5	4.5%
6.1		3	2.7%
6.2		4	3.6%
6.3		2	1.8%
6.4		6	5.4%
6.5		6	5.4%
6.6		9	8%
6.7		10	8.9%
6.8		5	4.5%
6.9		5	4.5%
7		4	3.6%
7.1		6	5.4%
7.2		5	4.5%
7.3		5	4.5%
7.4		2	1.8%
7.5		4	3.6%
7.6		1	0.9%
7.7		1	0.9%
7.8		5	4.5%
8		1	0.9%
8.1		1	0.9%
8.2		1	0.9%
8.3		1	0.9%
8.6		2	1.8%
8.8		1	0.9%
9		1	0.9%
Sysmiss		47	

RIGHTAB11: Right ABI Measurement**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 112 Invalid: 47 Minimum: 0.82 Maximum: 1.19
 Type: Discrete Decimal: 2 Width: 4 Range: 0.82 - 1.19 Format: Numeric

Questions and instructions

Value	Category	Cases	
0.82		2	1.8%
0.88		1	0.9%
0.89		1	0.9%
0.91		1	0.9%
0.92		1	0.9%
0.93		1	0.9%
0.94		2	1.8%
0.95		5	4.5%
0.96		2	1.8%
0.98		1	0.9%
0.99		3	2.7%
1		1	0.9%
1.01		8	7.1%
1.02		6	5.4%
1.03		7	6.3%
1.04		9	8%
1.05		4	3.6%
1.06		5	4.5%
1.07		7	6.3%
1.08		10	8.9%
1.09		7	6.3%
1.1		3	2.7%
1.11		3	2.7%
1.12		5	4.5%
1.13		4	3.6%
1.14		3	2.7%
1.15		5	4.5%
1.16		1	0.9%
1.17		1	0.9%
1.18		2	1.8%
1.19		1	0.9%
Sysmiss		47	

LEFTAB11: Left ABI Measurememt**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 112 Invalid: 47 Minimum: 0.86 Maximum: 1.23

Type: Discrete Decimal: 2 Width: 4 Range: 0.86 - 1.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.86		1	0.9%
0.89		1	0.9%
0.9		1	0.9%
0.93		4	3.6%
0.94		1	0.9%
0.95		3	2.7%
0.96		1	0.9%
0.97		2	1.8%
0.98		2	1.8%
0.99		4	3.6%
1		3	2.7%
1.01		3	2.7%
1.02		10	8.9%
1.03		5	4.5%
1.04		9	8%
1.05		8	7.1%
1.06		7	6.3%
1.07		11	9.8%
1.08		3	2.7%
1.09		3	2.7%
1.1		4	3.6%
1.11		2	1.8%
1.12		2	1.8%
1.13		4	3.6%
1.14		2	1.8%
1.15		7	6.3%
1.16		3	2.7%
1.18		1	0.9%
1.2		1	0.9%
1.21		3	2.7%
1.23		1	0.9%
Sysmiss		47	

RIGHTBRACHIALSBP1: Right Brachial Systolic Blood Pressure1 (mmHg)**Data file: jam30_biometric_measurements.dta****Overview**

Valid: 112 Invalid: 47 Minimum: 102 Maximum: 193
 Type: Discrete Decimal: 0 Width: 3 Range: 102 - 193 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
102		1	0.9%
103		1	0.9%
105		2	1.8%
107		1	0.9%
109		3	2.7%
111		4	3.6%
112		1	0.9%
113		5	4.5%
114		2	1.8%
115		1	0.9%
116		1	0.9%
117		3	2.7%
118		3	2.7%
119		3	2.7%
120		1	0.9%
121		3	2.7%
122		5	4.5%
123		6	5.4%
124		5	4.5%
125		6	5.4%
126		2	1.8%
127		6	5.4%
128		5	4.5%
129		1	0.9%
130		2	1.8%
131		5	4.5%
132		2	1.8%
133		6	5.4%
134		2	1.8%
135		3	2.7%

136		2	1.8%
137		2	1.8%
138		1	0.9%
139		3	2.7%
142		1	0.9%
143		1	0.9%
144		3	2.7%
146		1	0.9%
147		2	1.8%
150		1	0.9%
151		1	0.9%
152		1	0.9%
169		1	0.9%
193		1	0.9%
Sysmiss		47	

RIGHTBRACHIALDSP1: Right Brachial Diastolic Pressure 1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 63 Maximum: 112
 Type: Discrete Decimal: 0 Width: 3 Range: 63 - 112 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
63		1	0.9%
65		1	0.9%
66		1	0.9%
67		1	0.9%
68		4	3.6%
69		2	1.8%
70		3	2.7%
71		2	1.8%
72		3	2.7%
73		4	3.6%
74		6	5.4%
75		7	6.3%

76		7	6.3%
77		6	5.4%
78		5	4.5%
79		8	7.1%
80		3	2.7%
81		7	6.3%
82		7	6.3%
83		6	5.4%
84		2	1.8%
85		3	2.7%
86		2	1.8%
87		2	1.8%
88		1	0.9%
89		4	3.6%
90		1	0.9%
91		2	1.8%
92		2	1.8%
93		1	0.9%
94		1	0.9%
95		1	0.9%
98		1	0.9%
99		1	0.9%
100		1	0.9%
104		1	0.9%
110		1	0.9%
112		1	0.9%
Sysmiss		47	

LEFTBRACHIALSBP1: Left Brachial Systolic Blood Pressure1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 104 Maximum: 206
 Type: Discrete Decimal: 0 Width: 3 Range: 104 - 206 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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104		1	0.9%
105		1	0.9%
107		1	0.9%
108		1	0.9%
109		4	3.6%
110		3	2.7%
112		5	4.5%
113		1	0.9%
114		2	1.8%
115		3	2.7%
116		2	1.8%
117		7	6.3%
118		4	3.6%
119		5	4.5%
120		4	3.6%
121		4	3.6%
122		5	4.5%
123		5	4.5%
124		3	2.7%
125		4	3.6%
126		4	3.6%
127		3	2.7%
128		3	2.7%
129		3	2.7%
130		4	3.6%
131		1	0.9%
132		4	3.6%
134		4	3.6%
135		1	0.9%
136		2	1.8%
137		2	1.8%
139		2	1.8%
140		3	2.7%
142		2	1.8%
145		1	0.9%
147		1	0.9%
148		1	0.9%
149		1	0.9%
154		1	0.9%

155		1	0.9%
157		1	0.9%
168		1	0.9%
206		1	0.9%
Sysmiss		47	

LEFTBRACHIALDBP1: Left Brachial Diastolic Blood Pressure1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 64 Maximum: 125
 Type: Discrete Decimal: 0 Width: 3 Range: 64 - 125 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
64		1	0.9%
66		2	1.8%
67		2	1.8%
68		4	3.6%
69		2	1.8%
70		1	0.9%
71		4	3.6%
72		1	0.9%
73		10	8.9%
74		2	1.8%
75		4	3.6%
76		6	5.4%
77		9	8%
78		8	7.1%
79		4	3.6%
80		4	3.6%
81		6	5.4%
82		6	5.4%
83		4	3.6%
84		4	3.6%
85		4	3.6%
86		4	3.6%

87		2	1.8%
88		2	1.8%
89		3	2.7%
90		2	1.8%
91		2	1.8%
92		1	0.9%
93		1	0.9%
94		2	1.8%
95		1	0.9%
100		1	0.9%
106		1	0.9%
111		1	0.9%
125		1	0.9%
Sysmiss		47	

RIGHTANKLESBP1: Right Ankle Systolic Blood Pressure1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 93 Maximum: 196
 Type: Continuous Decimal: 0 Width: 3 Range: 93 - 196 Format: Numeric

RIGHTANKLEDBP1: Right Ankle Diastolic Blood Pressure1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 57 Maximum: 117
 Type: Discrete Decimal: 0 Width: 3 Range: 57 - 117 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
57		1	0.9%
58		1	0.9%
59		1	0.9%
61		1	0.9%
62		2	1.8%
63		2	1.8%
64		2	1.8%

66		4	3.6%
67		2	1.8%
68		3	2.7%
69		8	7.1%
70		4	3.6%
71		4	3.6%
72		4	3.6%
73		5	4.5%
74		8	7.1%
75		7	6.3%
76		3	2.7%
77		8	7.1%
78		8	7.1%
79		7	6.3%
80		3	2.7%
81		2	1.8%
82		4	3.6%
83		1	0.9%
84		2	1.8%
85		2	1.8%
87		2	1.8%
88		3	2.7%
89		1	0.9%
90		1	0.9%
92		1	0.9%
94		1	0.9%
98		1	0.9%
103		1	0.9%
104		1	0.9%
117		1	0.9%
Sysmiss		47	

LEFTANKLESBP1: Left Ankle Systolic Blood Pressure1 (mmHg)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 112 Invalid: 47 Minimum: 102 Maximum: 216
 Type: Discrete Decimal: 0 Width: 3 Range: 102 - 216 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
102		1	0.9%
109		1	0.9%
110		2	1.8%
111		1	0.9%
114		1	0.9%
115		3	2.7%
118		3	2.7%
119		2	1.8%
120		4	3.6%
121		2	1.8%
122		2	1.8%
123		3	2.7%
126		5	4.5%
127		2	1.8%
128		1	0.9%
129		5	4.5%
130		3	2.7%
131		5	4.5%
132		5	4.5%
133		2	1.8%
134		3	2.7%
135		2	1.8%
136		3	2.7%
137		3	2.7%
138		6	5.4%
140		6	5.4%
141		2	1.8%
142		3	2.7%
143		2	1.8%
144		3	2.7%
145		2	1.8%
146		2	1.8%
147		1	0.9%
149		4	3.6%
150		1	0.9%

151		2	1.8%
154		1	0.9%
155		1	0.9%
157		1	0.9%
158		3	2.7%
161		1	0.9%
162		1	0.9%
163		1	0.9%
165		1	0.9%
170		1	0.9%
171		1	0.9%
181		1	0.9%
216		1	0.9%
Sysmiss		47	

LEFTANKLEDBP: Left Ankle Diastolic Blood Pressure1 (mmHg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 112 Invalid: 47 Minimum: 57 Maximum: 110
 Type: Discrete Decimal: 0 Width: 3 Range: 57 - 110 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
57		2	1.8%
60		1	0.9%
61		1	0.9%
62		1	0.9%
63		1	0.9%
64		1	0.9%
65		3	2.7%
66		5	4.5%
67		2	1.8%
68		3	2.7%
69		1	0.9%
70		8	7.1%
71		7	6.3%

72		4	3.6%
73		3	2.7%
74		6	5.4%
75		4	3.6%
76		8	7.1%
77		5	4.5%
78		9	8%
79		5	4.5%
80		3	2.7%
81		7	6.3%
82		3	2.7%
83		3	2.7%
84		5	4.5%
86		1	0.9%
87		2	1.8%
88		3	2.7%
91		1	0.9%
92		1	0.9%
100		1	0.9%
103		1	0.9%
110		1	0.9%
Sysmiss		47	

BLOODSAMPLE: Was Blood Sample taken?

Data file: jam30_biometric_measurements.dta

Overview

Valid: 125 Invalid: 34 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	4%
1	Yes	120	96%
Sysmiss		34	

BLOODTUBERED: 1 (5ml) Red Top Tube Filled with Blood**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 125 Invalid: 34 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	4%
1	Yes	120	96%
Sysmiss		34	

BLOODTUBEPURPLE: 1 (5ml) Purple Top Tube Filled with Blood**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 125 Invalid: 34 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	4%
1	Yes	120	96%
Sysmiss		34	

BLOODTUBEGREY: 1 (5ml) Grey Top Tube Filled with Blood**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 125 Invalid: 34 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	4%

1	Yes	120	96%
Sysmiss		34	

FASTINGGLUCOSE: Fasting Glucose (mmol/L)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 3.7 Maximum: 19.3
 Type: Discrete Decimal: 1 Width: 4 Range: 3.7 - 19.3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3.7		1	0.8%
4		2	1.7%
4.1		1	0.8%
4.2		1	0.8%
4.3		3	2.5%
4.4		5	4.2%
4.5		6	5%
4.6		8	6.7%
4.7		13	10.8%
4.8		16	13.3%
4.9		10	8.3%
5		17	14.2%
5.1		10	8.3%
5.2		9	7.5%
5.3		3	2.5%
5.4		3	2.5%
5.5		2	1.7%
5.6		2	1.7%
5.7		1	0.8%
5.8		1	0.8%
5.9		1	0.8%
6		1	0.8%
6.2		1	0.8%
12.4		1	0.8%
15.4		1	0.8%

19.3		1	0.8%
Sysmiss		39	

FASTINGGLUCOSESTATUS: Fasting Glucose Classification

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Normal (<5.6 mmol/L)	110	91.7%
2	Pre-Diabetes (5.6 - 6.9 mmol/l)	7	5.8%
3	Diabetes (> or equal to 7.0 mmol/L)	3	2.5%
Sysmiss		39	

TOTALCHOLESTEROL: Total Cholesterol (mmol/L)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 2.3 Maximum: 6.5
 Type: Discrete Decimal: 1 Width: 3 Range: 2.3 - 6.5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2.3		4	3.3%
3		2	1.7%
3.1		1	0.8%
3.2		3	2.5%
3.3		8	6.7%
3.4		4	3.3%
3.5		3	2.5%
3.6		5	4.2%
3.7		5	4.2%
3.8		7	5.8%

3.9		5	4.2%
4		3	2.5%
4.1		8	6.7%
4.2		6	5%
4.3		8	6.7%
4.4		7	5.8%
4.5		4	3.3%
4.6		2	1.7%
4.7		4	3.3%
4.8		3	2.5%
4.9		4	3.3%
5		4	3.3%
5.3		4	3.3%
5.4		1	0.8%
5.5		3	2.5%
5.6		1	0.8%
5.7		3	2.5%
5.8		2	1.7%
5.9		3	2.5%
6		2	1.7%
6.5		1	0.8%
Sysmiss		39	

CHOLESTEROLSTATUS: Total Cholesterol Classification

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Normal (< 3.9 - 5.1999)	100	83.3%
2	Elevated (> or equal to 5.2 mmol/L)	20	16.7%
Sysmiss		39	

TRIGLYCERIDE: Tryglyceride (mmol/L)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 120 Invalid: 39 Minimum: 0.33 Maximum: 2.07
 Type: Continuous Decimal: 2 Width: 4 Range: 0.33 - 2.07 Format: Numeric

TRIGLYCERIDESTATUS: Triglyceride level in the blood**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 2 Width: 4 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Normal (< 1.7 mmol/L)	117	97.5%
2	Elevated (> or equal to 1.7 mmol/L)	3	2.5%
Sysmiss		39	

HDLCHOLESTEROL: High Density Lipo- protein (mmol/L)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 120 Invalid: 39 Minimum: 0.7 Maximum: 2.2
 Type: Discrete Decimal: 1 Width: 3 Range: 0.7 - 2.2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.7		1	0.8%
0.9		3	2.5%
1		11	9.2%
1.1		23	19.2%
1.2		18	15%
1.3		14	11.7%
1.4		16	13.3%
1.5		16	13.3%

1.6		2	1.7%
1.7		8	6.7%
1.8		3	2.5%
1.9		3	2.5%
2.1		1	0.8%
2.2		1	0.8%
Sysmiss		39	

HDLSTATUS: High Density Classification

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Low (<1.0 mmol/L- Men)	3	2.5%
2	Low (<1.3 mmol/L- Women)	23	19.2%
3	Normal	94	78.3%
Sysmiss		39	

LDLCHOLESTEROL: Low Density Lipo-protein

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 0.9 Maximum: 4.6
 Type: Discrete Decimal: 1 Width: 3 Range: 0.9 - 4.6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.9		2	1.7%
1.2		2	1.7%
1.3		3	2.5%
1.6		1	0.8%
1.7		3	2.5%

1.8		7	5.8%
1.9		9	7.5%
2		9	7.5%
2.1		5	4.2%
2.2		8	6.7%
2.3		5	4.2%
2.4		6	5%
2.5		4	3.3%
2.6		3	2.5%
2.7		10	8.3%
2.8		5	4.2%
2.9		7	5.8%
3		3	2.5%
3.1		1	0.8%
3.2		3	2.5%
3.3		6	5%
3.4		3	2.5%
3.6		1	0.8%
3.7		1	0.8%
3.8		1	0.8%
3.9		3	2.5%
4		4	3.3%
4.1		1	0.8%
4.2		1	0.8%
4.3		2	1.7%
4.6		1	0.8%
Sysmiss		39	

LDLSTATUS: Is Low-Density Lipo-protein (Classification)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Normal (< 3.6 mmol/L)	105	87.5%
2	Elevated (> or equal to 3.6 mmol/L)	15	12.5%
Sysmiss		39	

RISKRATIO: Risk Ratio of Developing Coronary Heart Disease

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1.9 Maximum: 5.9
 Type: Discrete Decimal: 1 Width: 3 Range: 1.9 - 5.9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1.9		3	2.5%
2.1		2	1.7%
2.2		2	1.7%
2.3		1	0.8%
2.4		5	4.2%
2.5		10	8.3%
2.6		8	6.7%
2.7		7	5.8%
2.8		2	1.7%
2.9		4	3.3%
3		5	4.2%
3.1		6	5%
3.2		7	5.8%
3.3		7	5.8%
3.4		6	5%
3.5		11	9.2%
3.6		1	0.8%
3.7		2	1.7%
3.8		2	1.7%
3.9		4	3.3%
4		3	2.5%
4.1		2	1.7%
4.2		1	0.8%
4.3		4	3.3%

4.4		1	0.8%
4.5		2	1.7%
4.6		1	0.8%
4.7		1	0.8%
4.8		4	3.3%
5		3	2.5%
5.1		1	0.8%
5.5		1	0.8%
5.9		1	0.8%
Sysmiss		39	

RISKRATIOSTATUS: Risk Ratio of Developing Coronary Heart Disease Category

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	> 4.5 Elevated risk of CHD	12	10%
2	< 4.5 Reduced risk of CHD	108	90%
Sysmiss		39	

_V1: Serum CRP Conc. (mg/l)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 0.06984479 Maximum: 36.65
 Type: Continuous Decimal: 3 Width: 6 Range: 0.06984479 - 36.65 Format: Numeric

CHDRISK: Coronary Heart Disease (CHD) risk categories

Data file: jam30_biometric_measurements.dta

Overview

Valid: 120 Invalid: 39 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	low CHD risk (<1mg/l)	60	50%
2	medium CHD risk (1-3 mg/l)	23	19.2%
3	high CHD risk (>3 mg/l)	37	30.8%
Sysmiss		39	

HEIGHT_M: height in metres

Data file: jam30_biometric_measurements.dta

Overview

Valid: 159 Invalid: Minimum: 1.492 Maximum: 1.989
 Type: Continuous Decimal: 2 Width: 4 Range: 1.492 - 1.989 Format: Numeric

TOTALBODY_BMD: total body bone mineral density g/cm2

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 1.0303897 Maximum: 1.7677464
 Type: Continuous Decimal: 3 Width: 5 Range: 1.0303897 - 1.7677464 Format: Numeric

TOTALBODY_BMC: total body bone mineral composition grams

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 2171.6792 Maximum: 6035.3047
 Type: Continuous Decimal: 1 Width: 6 Range: 2171.6792 - 6035.3047 Format: Numeric

TOTALBODY_AREA: total body bone mineral area cm2

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 1778.5431 Maximum: 3498.2737
 Type: Continuous Decimal: 1 Width: 6 Range: 1778.5431 - 3498.2737 Format: Numeric

BMISTATUS: BMI status -underweight to obese

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: -1 Maximum: 3
 Type: Discrete Decimal: 2 Width: 5 Range: -1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	Underweight	5	4.4%
1	Normal	55	48.2%
2	Overweight	27	23.7%
3	Obese	27	23.7%
Sysmiss		45	

DXATOTALMASS_KG: total body mass kg by DXA

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 43.8700967 Maximum: 125.4040747
 Type: Continuous Decimal: 2 Width: 6 Range: 43.8700967 - 125.4040747 Format: Numeric

WEIGHTDIFF: total body mass kg by DXA-anthro weight

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: -2.2366244 Maximum: 0.456051600000009
 Type: Continuous Decimal: 2 Width: 5 Range: -2.2366244 - 0.456051600000009 Format: Numeric

BONE_MASS_KG: Bone mass (kg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 2.1716792 Maximum: 6.0353047
 Type: Continuous Decimal: 2 Width: 4 Range: 2.1716792 - 6.0353047 Format: Numeric

LEAN_MASS_KG: Lean mass (kg)

Data file: jam30_biometric_measurements.dta

Overview

Valid: 114 Invalid: 45 Minimum: 29.304438 Maximum: 80.62456
 Type: Continuous Decimal: 2 Width: 5 Range: 29.304438 - 80.62456 Format: Numeric

FAT_MASS_KG: Fat mass (kg)**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 114 Invalid: 45 Minimum: 1.9542897 Maximum: 62.68348
Type: Continuous Decimal: 2 Width: 5 Range: 1.9542897 - 62.68348 Format: Numeric

PCTFAT_DXAMASS: %body fat by DXA**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 114 Invalid: 45 Minimum: 4.28443277426395 Maximum: 54.876327545531
Type: Continuous Decimal: 2 Width: 5 Range: 4.28443277426395 - 54.876327545531 Format: Numeric

PCTFAT_ANTHOWT: %body fat using anthro body weight**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 114 Invalid: 45 Minimum: 4.25930709459459 Maximum: 53.8211278195489
Type: Continuous Decimal: 2 Width: 5 Range: 4.25930709459459 - 53.8211278195489 Format: Numeric

DOB: Date of birth**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid:
Type: Continuous Width: 20 Range: - Format: character

AGE_COMPUTED: age at 30year**Data file:** jam30_biometric_measurements.dta**Overview**

Valid: 159 Invalid: Minimum: 30.8520547945205 Maximum: 32.8164383561644
Type: Continuous Decimal: 2 Width: 5 Range: 30.8520547945205 - 32.8164383561644 Format: Numeric

BMI: Body mass index**Data file:** jam30_biometric_measurements.dta

Overview

Valid: 156 Invalid: 3 Minimum: 17.0614114963241 Maximum: 47.7352123689959
Type: Continuous Decimal: 2 Width: 5 Range: 17.0614114963241 - 47.7352123689959 Format: Numeric

WHR: Waist-hip ratio

Data file: jam30_biometric_measurements.dta

Overview

Valid: 155 Invalid: 4 Minimum: 0.694391332058636 Maximum: 1.20396217919856
Type: Continuous Decimal: 2 Width: 4 Range: 0.694391332058636 - 1.20396217919856 Format: Numeric

INTERVIEWER: Name of Interviewer**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 2 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		95	59.7%
3		55	34.6%
5		9	5.7%

DATE: Date of Measurements**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid:

Type: Continuous Width: 20 Range: - Format: character

ID: Participant Identification Number**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 571

Type: Continuous Decimal: 0 Width: 3 Range: 1 - 571 Format: Numeric

FLUENCYCORRECRS: Category Fluency Total Correct Raw Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 15 Maximum: 59

Type: Discrete Decimal: 0 Width: 2 Range: 15 - 59 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		1	0.6%
16		1	0.6%

17		1	0.6%
19		3	1.9%
20		3	1.9%
21		2	1.3%
23		5	3.1%
24		3	1.9%
25		4	2.5%
26		9	5.7%
27		5	3.1%
28		8	5%
29		6	3.8%
30		7	4.4%
31		4	2.5%
32		7	4.4%
33		5	3.1%
34		7	4.4%
35		6	3.8%
36		5	3.1%
37		8	5%
38		11	6.9%
39		6	3.8%
40		8	5%
41		4	2.5%
42		8	5%
43		2	1.3%
44		3	1.9%
45		2	1.3%
46		2	1.3%
47		2	1.3%
48		2	1.3%
50		1	0.6%
51		1	0.6%
53		1	0.6%
55		1	0.6%
56		2	1.3%
58		1	0.6%
59		2	1.3%

VFLUENCYCORRECSS: Category Fluency Total Correct Scaled Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 18

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	1.9%
2		8	5%
3		5	3.1%
4		16	10.1%
5		13	8.2%
6		17	10.7%
7		12	7.5%
8		18	11.3%
9		19	11.9%
10		18	11.3%
11		10	6.3%
12		7	4.4%
13		4	2.5%
14		2	1.3%
15		1	0.6%
16		3	1.9%
17		1	0.6%
18		2	1.3%

CATSWITCHCORRECRS: Category Switching Total Correct Responses Raw Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 5 Maximum: 18

Type: Discrete Decimal: 0 Width: 2 Range: 5 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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5		2	1.3%
7		2	1.3%
8		8	5%
9		4	2.5%
10		14	8.8%
11		20	12.6%
12		20	12.6%
13		18	11.3%
14		31	19.5%
15		13	8.2%
16		15	9.4%
17		9	5.7%
18		3	1.9%

VCATSWITCHCORRECSS: Category Switching Total Correct Responses Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	1.3%
2		2	1.3%
3		8	5%
4		4	2.5%
5		14	8.8%
6		20	12.6%
8		20	12.6%
9		18	11.3%
10		31	19.5%
11		13	8.2%
12		15	9.4%
14		9	5.7%
15		3	1.9%

SWITCHACCURS: Category Switching Total Switching Accuracy Raw Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 17
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	1.3%
2		1	0.6%
3		1	0.6%
5		4	2.5%
6		7	4.4%
7		9	5.7%
8		13	8.2%
9		16	10.1%
10		18	11.3%
11		20	12.6%
12		18	11.3%
13		21	13.2%
14		11	6.9%
15		12	7.5%
16		5	3.1%
17		1	0.6%

VSWITCHACCUSS: Category Switching Total Switching Accuracy Scaled Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 15
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4	2.5%
3		4	2.5%

4		7	4.4%
5		9	5.7%
6		13	8.2%
7		16	10.1%
8		18	11.3%
9		20	12.6%
10		18	11.3%
11		21	13.2%
12		11	6.9%
13		12	7.5%
14		5	3.1%
15		1	0.6%

SWITCHVSFLUENCYSSDIFF: Category Switching vs Category Fluency Scaled-Score Difference

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: -11 Maximum: 9
 Type: Discrete Decimal: 0 Width: 3 Range: -11 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-11		1	0.6%
-9		1	0.6%
-8		1	0.6%
-7		1	0.6%
-6		3	1.9%
-5		3	1.9%
-4		10	6.3%
-3		9	5.7%
-2		14	8.8%
-1		9	5.7%
0		18	11.3%
1		13	8.2%
2		26	16.4%
3		15	9.4%
4		13	8.2%

5		7	4.4%
6		8	5%
7		3	1.9%
8		2	1.3%
9		2	1.3%

SWITCHVSFLUENCYCONSS: Category Switching vs. Category Fluency Contrast Scaled-Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 18

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.6%
2		1	0.6%
3		2	1.3%
4		3	1.9%
5		3	1.9%
6		10	6.3%
7		9	5.7%
8		14	8.8%
9		9	5.7%
10		18	11.3%
11		13	8.2%
12		26	16.4%
13		15	9.4%
14		13	8.2%
15		7	4.4%
16		8	5%
17		3	1.9%
18		4	2.5%

SWTOTALREPOSERS: Category Switching Total Responses (correct + incorrect)

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 7 Maximum: 20

Type: Discrete Decimal: 0 Width: 2 Range: 7 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
7		1	0.6%
8		7	4.4%
9		1	0.6%
10		6	3.8%
11		15	9.4%
12		23	14.5%
13		9	5.7%
14		35	22%
15		19	11.9%
16		19	11.9%
17		6	3.8%
18		11	6.9%
19		3	1.9%
20		4	2.5%

COLORNAMRS: Colour Naming Raw Score in seconds

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 19 Maximum: 90

Type: Discrete Decimal: 2 Width: 5 Range: 19 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
19		1	0.7%
22		1	0.7%
23		4	2.7%
24		4	2.7%
25		2	1.3%
26		6	4%

27		7	4.7%
28		8	5.3%
29		6	4%
30		10	6.7%
31		12	8%
32		10	6.7%
33		11	7.3%
34		9	6%
35		5	3.3%
36		5	3.3%
37		7	4.7%
38		7	4.7%
39		4	2.7%
40		1	0.7%
41		2	1.3%
42		2	1.3%
43		1	0.7%
44		3	2%
45		2	1.3%
46		6	4%
47		2	1.3%
48		1	0.7%
50		1	0.7%
51		2	1.3%
52		1	0.7%
53		1	0.7%
56		2	1.3%
57		1	0.7%
58		1	0.7%
82		1	0.7%
90		1	0.7%
Sysmiss		9	

COLORNAMSS: Colour Naming Scaled Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 14

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14	9.3%
2		8	5.3%
3		6	4%
4		3	2%
5		11	7.3%
6		12	8%
7		25	16.7%
8		22	14.7%
9		16	10.7%
10		15	10%
11		8	5.3%
12		8	5.3%
13		1	0.7%
14		1	0.7%
Sysmiss		9	

WORDREADRS: Word Reading Raw Score in seconds

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 15 Maximum: 79
 Type: Discrete Decimal: 2 Width: 5 Range: 15 - 79 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		1	0.7%
16		1	0.7%
17		1	0.7%
18		4	2.7%
19		5	3.3%
20		9	6%
21		6	4%
22		4	2.7%

23		15	10%
24		13	8.7%
25		11	7.3%
26		12	8%
27		7	4.7%
28		9	6%
29		3	2%
30		5	3.3%
31		9	6%
32		7	4.7%
33		5	3.3%
34		1	0.7%
35		2	1.3%
36		5	3.3%
37		2	1.3%
38		4	2.7%
39		1	0.7%
41		1	0.7%
43		2	1.3%
44		1	0.7%
46		1	0.7%
50		1	0.7%
51		1	0.7%
79		1	0.7%
Sysmiss		9	

WORDREADSS: Word Reading Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 14
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		15	10%
2		7	4.7%

3		6	4%
4		7	4.7%
5		14	9.3%
6		12	8%
7		7	4.7%
8		23	15.3%
9		28	18.7%
10		4	2.7%
11		15	10%
12		9	6%
13		1	0.7%
14		2	1.3%
Sysmiss		9	

INHIBITIONRS: Inhibition Raw Score in seconds

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 37 Maximum: 137

Type: Continuous Decimal: 2 Width: 6 Range: 37 - 137 Format: Numeric

INHIBITIONSS: Inhibition Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 14

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		14	9.3%
2		10	6.7%
3		9	6%
4		10	6.7%
5		16	10.7%
6		16	10.7%
7		12	8%
8		13	8.7%

9		15	10%
10		16	10.7%
11		6	4%
12		5	3.3%
13		5	3.3%
14		3	2%
Sysmiss		9	

INHIBSWITCHRS: Inhibition Switching Raw Score in seconds

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 48 Maximum: 170
 Type: Continuous Decimal: 2 Width: 6 Range: 48 - 170 Format: Numeric

INHIBSWITCHSS: Inhibition Switching Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		33	22%
2		8	5.3%
3		9	6%
4		5	3.3%
5		13	8.7%
6		15	10%
7		16	10.7%
8		16	10.7%
9		15	10%
10		9	6%
11		7	4.7%
12		4	2.7%
Sysmiss		9	

NAMREADSUMSS: Name Read Sum of Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 2 Maximum: 28
 Type: Discrete Decimal: 0 Width: 2 Range: 2 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		7	4.7%
3		3	2%
4		4	2.7%
5		7	4.7%
6		2	1.3%
7		4	2.7%
8		1	0.7%
9		6	4%
10		8	5.3%
11		9	6%
12		7	4.7%
13		4	2.7%
14		10	6.7%
15		10	6.7%
16		7	4.7%
17		14	9.3%
18		10	6.7%
19		10	6.7%
20		6	4%
21		4	2.7%
22		6	4%
23		7	4.7%
24		2	1.3%
25		1	0.7%
28		1	0.7%
Sysmiss		9	

NAMREADCOMSS: Name Read Composite Scaled Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 14

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	4.7%
2		7	4.7%
3		9	6%
4		5	3.3%
5		14	9.3%
6		16	10.7%
7		14	9.3%
8		17	11.3%
9		24	16%
10		16	10.7%
11		10	6.7%
12		9	6%
13		1	0.7%
14		1	0.7%
Sysmiss		9	

INHIBVSCOLNAMSSDIFF: Inhibition vs Color Naming Scaled Score Difference**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 150 Invalid: 9 Minimum: -10 Maximum: 10

Type: Discrete Decimal: 2 Width: 6 Range: -10 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-10		2	1.3%
-8		1	0.7%
-7		3	2%

-6		8	5.3%
-5		4	2.7%
-4		8	5.3%
-3		13	8.7%
-2		13	8.7%
-1		21	14%
0		11	7.3%
1		16	10.7%
2		22	14.7%
3		11	7.3%
4		8	5.3%
5		4	2.7%
6		1	0.7%
8		3	2%
10		1	0.7%
Sysmiss		9	

VINHIBVSCOLNAMCONSS: Inhibition vs Color Naming Contrast Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 19
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	1.3%
2		1	0.7%
3		3	2%
4		8	5.3%
5		4	2.7%
6		8	5.3%
7		13	8.7%
8		13	8.7%
9		21	14%
10		11	7.3%
11		16	10.7%

12		22	14.7%
13		11	7.3%
14		8	5.3%
15		4	2.7%
16		1	0.7%
18		3	2%
19		1	0.7%
Sysmiss		9	

INHIBSWITVSCOMBNAMREADSSDIFF: Inhibit/Switch vs Combine Naming + Reading Scaled Score Difference

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: -9 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: -9 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-9		2	1.3%
-8		4	2.7%
-7		8	5.3%
-6		4	2.7%
-5		10	6.7%
-4		11	7.3%
-3		13	8.7%
-2		15	10%
-1		27	18%
0		25	16.7%
1		11	7.3%
2		10	6.7%
3		6	4%
4		2	1.3%
5		1	0.7%
10		1	0.7%
Sysmiss		9	

VINIBSWITVSCOMBNAMREADCONSS: Inhibition/Switching vs Combined Naming + Reading Contrast Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 19
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	1.3%
2		4	2.7%
3		8	5.3%
4		4	2.7%
5		10	6.7%
6		11	7.3%
7		13	8.7%
8		15	10%
9		27	18%
10		25	16.7%
11		11	7.3%
12		10	6.7%
13		6	4%
14		2	1.3%
15		1	0.7%
19		1	0.7%
Sysmiss		9	

INHIBSWITCHVVSINHIBSSDIFF: Inhibition/Switching vs Inhibition Scaled-Score Difference

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: -11 Maximum: 9
 Type: Discrete Decimal: 0 Width: 3 Range: -11 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-11		1	0.7%
-10		1	0.7%
-9		1	0.7%
-8		3	2%
-7		4	2.7%
-6		3	2%
-5		9	6%
-4		14	9.3%
-3		14	9.3%
-2		16	10.7%
-1		21	14%
0		15	10%
1		16	10.7%
2		9	6%
3		6	4%
4		7	4.7%
5		4	2.7%
6		2	1.3%
7		2	1.3%
9		2	1.3%
Sysmiss		9	

VINHIBSWITCHVSINHIBCONSS: Inhibition/Switching vs Inhibition Contrast Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 1 Maximum: 19
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 19 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6	4%
2		4	2.7%
3		3	2%
4		9	6%
6		14	9.3%
7		14	9.3%

8		16	10.7%
9		21	14%
10		15	10%
11		16	10.7%
12		9	6%
13		6	4%
14		7	4.7%
16		4	2.7%
17		2	1.3%
18		2	1.3%
19		2	1.3%
Sysmiss		9	

CORRECSORT1RS: Confirmed Correct Sorts Card Set 1 Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	3.1%
1		25	15.7%
2		30	18.9%
3		36	22.6%
4		33	20.8%
5		27	17%
6		2	1.3%
7		1	0.6%

CORRECSORT2RS: Confirmed Correct Sorts Card Set 2 Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11	6.9%
1		30	18.9%
2		23	14.5%
3		31	19.5%
4		30	18.9%
5		19	11.9%
6		11	6.9%
7		4	2.5%

CORRECSORT1AND2RS: Confirmed Correct Sorts Card Set 1 + Card Set 2 Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 14

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	1.9%
1		9	5.7%
2		12	7.5%
3		17	10.7%
4		13	8.2%
5		16	10.1%
6		15	9.4%
7		16	10.1%
8		21	13.2%
9		12	7.5%
10		18	11.3%
11		3	1.9%
12		3	1.9%
14		1	0.6%

VCORRECSORT1AND2SS: Confirmed Correct Sorts Card Set 1 + Card Set 2 Scaled Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		24	15.1%
2		17	10.7%
4		13	8.2%
5		16	10.1%
6		15	9.4%
7		16	10.1%
8		21	13.2%
9		12	7.5%
10		18	11.3%
11		3	1.9%
12		3	1.9%
15		1	0.6%

DESCRIPSORT1RS: Free Sorting Description Score Sort 1**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 28

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	3.1%
1		2	1.3%
2		5	3.1%
3		2	1.3%
4		16	10.1%
5		1	0.6%

6		10	6.3%
8		20	12.6%
9		1	0.6%
10		12	7.5%
11		4	2.5%
12		19	11.9%
13		5	3.1%
14		9	5.7%
15		2	1.3%
16		20	12.6%
17		1	0.6%
18		11	6.9%
19		3	1.9%
20		8	5%
21		1	0.6%
23		1	0.6%
28		1	0.6%

DESCRIPSORT2RS: Free Sorting Description Score Sort 2

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 28

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11	6.9%
2		7	4.4%
3		1	0.6%
4		22	13.8%
6		4	2.5%
7		2	1.3%
8		19	11.9%
9		1	0.6%
10		5	3.1%
11		5	3.1%

12		19	11.9%
13		4	2.5%
14		7	4.4%
15		5	3.1%
16		15	9.4%
17		1	0.6%
18		7	4.4%
19		3	1.9%
20		10	6.3%
22		3	1.9%
23		1	0.6%
24		4	2.5%
26		1	0.6%
28		2	1.3%

DESCRIP1AND2RS: Free Sorting Description Score Sort 1 + Sort 2 Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 54
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 54 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		3	1.9%
1		1	0.6%
2		5	3.1%
3		1	0.6%
4		3	1.9%
5		1	0.6%
6		1	0.6%
7		2	1.3%
8		8	5%
9		1	0.6%
10		6	3.8%
11		2	1.3%
12		7	4.4%

14		6	3.8%
15		1	0.6%
16		6	3.8%
17		1	0.6%
18		8	5%
19		2	1.3%
20		7	4.4%
21		2	1.3%
22		4	2.5%
23		3	1.9%
24		9	5.7%
25		5	3.1%
26		4	2.5%
27		1	0.6%
28		8	5%
29		3	1.9%
30		5	3.1%
31		2	1.3%
32		8	5%
33		3	1.9%
34		8	5%
35		3	1.9%
36		3	1.9%
37		2	1.3%
38		2	1.3%
39		3	1.9%
40		3	1.9%
41		1	0.6%
43		1	0.6%
44		1	0.6%
47		1	0.6%
48		1	0.6%
54		1	0.6%

VDESCRIPTION2SS: Free Sorting Description Score Sort 1+ Sort 2 Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		17	10.7%
2		15	9.4%
3		15	9.4%
4		8	5%
5		19	11.9%
6		16	10.1%
7		18	11.3%
8		10	6.3%
9		22	13.8%
10		7	4.4%
11		7	4.4%
12		2	1.3%
13		2	1.3%
15		1	0.6%

WORREADERRRS: Word Reading Errors Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 27

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 27 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		103	64.8%
1		16	10.1%
2		10	6.3%
3		4	2.5%
4		5	3.1%
6		1	0.6%
7		1	0.6%
8		1	0.6%

9		1	0.6%
10		2	1.3%
11		1	0.6%
13		4	2.5%
15		1	0.6%
18		1	0.6%
20		1	0.6%
22		1	0.6%
23		1	0.6%
24		2	1.3%
25		1	0.6%
26		1	0.6%
27		1	0.6%

WORREADPERRANK: Word Reading Errors Cumulative Percentile Rank

Data file: jam30_dkef_wasi.dta

Overview

Valid: 129 Invalid: 30 Minimum: 1 Maximum: 100
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10	7.8%
2		16	12.4%
100		103	79.8%
Sysmiss		30	

FSMCORRECSORT1RS: Free Sorting Sorting Measures Confirmed Correct Sort Card Set 1 Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	3.1%
1		25	15.7%
2		30	18.9%
3		36	22.6%
4		33	20.8%
5		27	17%
6		2	1.3%
7		1	0.6%

FSMCORRECSORT1SS: Free Sorting Sorting Measures Confirmed Correct Sort Card Set 1 Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 14
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	3.1%
2		25	15.7%
4		30	18.9%
6		37	23.3%
8		33	20.8%
10		26	16.4%
12		2	1.3%
14		1	0.6%

FSMCORRECSORT2RS: Free Sorting Sorting Measures Confirmed Correct Sort Card Set 2 Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11	6.9%
1		30	18.9%
2		23	14.5%
3		31	19.5%
4		30	18.9%
5		19	11.9%
6		11	6.9%
7		4	2.5%

FSMCORRECSORT2SS: Free Sorting Sorting Measures Confirmed Correct Sort Card Set 2 Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 14
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		11	6.9%
2		30	18.9%
4		23	14.5%
6		31	19.5%
8		30	18.9%
10		19	11.9%
12		11	6.9%
14		4	2.5%

VERBSORT1AND2TRS: Confirmed Correct Verbal Sorts Card Set 1 + Card Set 2 Total Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9	5.7%
1		9	5.7%
2		55	34.6%
3		38	23.9%
4		39	24.5%
5		9	5.7%

VVERBSORT1AND2TSS: Confirmed Correct Verbal Sorts Card Set 1 + Card Set 2 Total Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 14

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		9	5.7%
3		9	5.7%
6		55	34.6%
9		38	23.9%
12		39	24.5%
14		9	5.7%

PERCEPSORT1AND2TRS: Confirmed Correct Perceptual Sorts 1 + Perceptual Sort 2 Total Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 9

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		32	20.1%
1		16	10.1%
2		16	10.1%
3		15	9.4%
4		23	14.5%
5		23	14.5%
6		22	13.8%
7		8	5%
8		3	1.9%
9		1	0.6%

VPERCEPSORT1AND2RSS: Confirmed Correct Perceptual Sorts 1 + Perceptual Sort 2 Total Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 14

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		32	20.1%
2		16	10.1%
4		16	10.1%
5		15	9.4%
7		23	14.5%
8		23	14.5%
9		22	13.8%
11		8	5%
12		3	1.9%
14		1	0.6%

TOWERTOTALADMIN: Tower Total number Items Administered**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 3 Maximum: 9

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	0.6%
6		4	2.5%
7		11	6.9%
8		2	1.3%
9		141	88.7%

TOWERACHIEVERS: Tower Total Achievement Raw Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 25

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	0.6%
7		4	2.5%
8		1	0.6%
9		6	3.8%
10		9	5.7%
11		7	4.4%
12		6	3.8%
13		9	5.7%
14		16	10.1%
15		11	6.9%
16		16	10.1%
17		23	14.5%
18		16	10.1%

19		9	5.7%
20		7	4.4%
21		9	5.7%
22		4	2.5%
23		1	0.6%
24		3	1.9%
25		1	0.6%

VTOWERACHIEVESS: Tower Total Achievement Scaled Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 15
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.6%
3		4	2.5%
4		1	0.6%
5		15	9.4%
6		7	4.4%
7		15	9.4%
8		16	10.1%
9		27	17%
10		23	14.5%
11		25	15.7%
12		7	4.4%
13		13	8.2%
14		1	0.6%
15		4	2.5%

READERRGP: 3 error groups

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		103	64.8%
1		35	22%
2		21	13.2%

PERCENTSWITCHACCNEW: CategorySwitching : Percent Switching Accuracy (/total reponses)Raw score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 6.66666666666667 Maximum: 100
 Type: Discrete Decimal: 2 Width: 16 Range: 6.66666666666667 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
6.66666666666667		1	0.6%
9.09090909090909		1	0.6%
42.8571428571429		1	0.6%
50		3	1.9%
53.8461538461538		1	0.6%
54.5454545454545		1	0.6%
55.5555555555556		1	0.6%
56.25		1	0.6%
57.1428571428571		1	0.6%
57.8947368421053		1	0.6%
58.3333333333333		2	1.3%
60		2	1.3%
61.1111111111111		2	1.3%
61.5384615384615		1	0.6%
62.5		1	0.6%
63.6363636363636		2	1.3%
64.2857142857143		1	0.6%
65		1	0.6%
66.6666666666667		2	1.3%
68.4210526315789		1	0.6%

68.75		2	1.3%
69.2307692307692		4	2.5%
70.5882352941177		1	0.6%
71.4285714285714		3	1.9%
72.2222222222222		2	1.3%
72.7272727272727		1	0.6%
73.3333333333333		3	1.9%
75		7	4.4%
77.7777777777778		2	1.3%
78.5714285714286		2	1.3%
80		2	1.3%
81.8181818181818		2	1.3%
83.3333333333333		7	4.4%
85.7142857142857		7	4.4%
86.6666666666667		7	4.4%
87.5		4	2.5%
88.8888888888889		1	0.6%
89.4736842105263		1	0.6%
90.9090909090909		1	0.6%
91.6666666666667		1	0.6%
92.3076923076923		1	0.6%
92.8571428571429		5	3.1%
93.3333333333333		1	0.6%
93.75		2	1.3%
94.1176470588235		1	0.6%
100		62	39%

PERCENTSWITCHACCSS: CategorySwitching : Percent Switching Accuracy (/total reponses)Scale score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	1.9%

3		4	2.5%
4		7	4.4%
5		9	5.7%
6		10	6.3%
7		17	10.7%
8		6	3.8%
9		16	10.1%
10		14	8.8%
11		11	6.9%
12		62	39%

INHIBITUNCORRERR: Inhib uncorrected errors

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		66	44%
1		35	23.3%
2		13	8.7%
3		11	7.3%
4		8	5.3%
5		6	4%
6		2	1.3%
7		6	4%
8		2	1.3%
10		1	0.7%
Sysmiss		9	

INHIBITSELF CORRERR: Inhib selfcorrected errors

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 0 Maximum: 9
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		45	30%
1		28	18.7%
2		21	14%
3		21	14%
4		15	10%
5		7	4.7%
6		5	3.3%
7		2	1.3%
8		4	2.7%
9		2	1.3%
Sysmiss		9	

INHIBITSWITCHUNCORRERR: InhibitionSwitching uncorrected errors

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 0 Maximum: 25

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	35.3%
1		23	15.3%
2		22	14.7%
3		19	12.7%
4		7	4.7%
5		6	4%
6		2	1.3%
7		4	2.7%
8		2	1.3%
9		3	2%
10		1	0.7%
11		1	0.7%

15		1	0.7%
16		1	0.7%
17		1	0.7%
19		1	0.7%
21		2	1.3%
25		1	0.7%
Sysmiss		9	

INHIBITSWITCHSELF CORRERR: InhibitionSwitching selfcorrected errors

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 0 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		40	26.7%
1		38	25.3%
2		32	21.3%
3		20	13.3%
4		10	6.7%
5		3	2%
6		3	2%
7		1	0.7%
8		3	2%
Sysmiss		9	

INHIBITIONCORRECTNAME: Inhibition Correct colour name (50-uncorrected error)

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: 40 Maximum: 50
 Type: Discrete Decimal: 0 Width: 2 Range: 40 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
40		1	0.7%
42		2	1.3%
43		6	4%
44		2	1.3%
45		6	4%
46		8	5.3%
47		11	7.3%
48		13	8.7%
49		35	23.3%
50		66	44%
Sysmiss		9	

INHIBITIONTIMEPERCORRECTRS: Inhibition-colournaming per correct colour name (secs)

Data file: jam30_dkef_wasi.dta

Overview

Valid: 150 Invalid: 9 Minimum: -0.86 Maximum: 2.48888888888889
 Type: Continuous Decimal: 2 Width: 5 Range: -0.86 - 2.48888888888889 Format: Numeric

DOB: Date of birth

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid:
 Type: Continuous Width: 20 Range: - Format: character

SEX: Participant's Sex

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Male	84	52.8%
1	Female	75	47.2%

WASI_TESTER: Name of WASI Interviewer**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 2 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		66	41.5%
3		84	52.8%
5		9	5.7%

WASI_BLOCKRS: Block Design Raw Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 4 Maximum: 54
 Type: Discrete Decimal: 0 Width: 2 Range: 4 - 54 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		1	0.6%
5		3	1.9%
6		5	3.1%
7		8	5%
8		4	2.5%
10		1	0.6%
11		2	1.3%
12		11	6.9%
15		6	3.8%
16		7	4.4%
17		3	1.9%
18		5	3.1%
19		5	3.1%

20		11	6.9%
21		6	3.8%
22		2	1.3%
24		12	7.5%
25		6	3.8%
26		3	1.9%
28		8	5%
29		7	4.4%
30		6	3.8%
31		4	2.5%
32		3	1.9%
33		2	1.3%
34		4	2.5%
35		2	1.3%
36		4	2.5%
37		3	1.9%
38		3	1.9%
39		3	1.9%
40		3	1.9%
41		1	0.6%
42		1	0.6%
43		1	0.6%
50		1	0.6%
51		1	0.6%
54		1	0.6%

WASI_BLOCKTS: Block Design T- Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 21 Maximum: 57
 Type: Discrete Decimal: 0 Width: 2 Range: 21 - 57 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
21		1	0.6%
22		3	1.9%

23		5	3.1%
24		8	5%
25		4	2.5%
27		1	0.6%
28		2	1.3%
29		11	6.9%
31		13	8.2%
32		3	1.9%
33		10	6.3%
34		17	10.7%
35		2	1.3%
36		12	7.5%
37		6	3.8%
38		3	1.9%
39		8	5%
40		13	8.2%
41		7	4.4%
42		2	1.3%
43		6	3.8%
44		4	2.5%
45		6	3.8%
46		3	1.9%
47		3	1.9%
48		2	1.3%
49		1	0.6%
54		2	1.3%
57		1	0.6%

WASI_VOCABRS: Vocabulary Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 11 Maximum: 42

Type: Discrete Decimal: 0 Width: 2 Range: 11 - 42 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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11		1	0.6%
14		3	1.9%
15		1	0.6%
16		2	1.3%
17		1	0.6%
18		5	3.1%
19		2	1.3%
20		3	1.9%
21		4	2.5%
22		4	2.5%
23		4	2.5%
24		2	1.3%
25		7	4.4%
26		8	5%
27		6	3.8%
28		9	5.7%
29		4	2.5%
30		5	3.1%
31		11	6.9%
32		15	9.4%
33		7	4.4%
34		7	4.4%
35		8	5%
36		8	5%
37		6	3.8%
38		5	3.1%
39		6	3.8%
40		5	3.1%
41		6	3.8%
42		4	2.5%

WASI_VOCABTS: Vocabulary T-Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 20 Maximum: 55

Type: Discrete Decimal: 0 Width: 2 Range: 20 - 55 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
20		1	0.6%
21		3	1.9%
22		1	0.6%
23		2	1.3%
24		1	0.6%
25		5	3.1%
26		2	1.3%
27		3	1.9%
28		4	2.5%
29		4	2.5%
30		4	2.5%
31		2	1.3%
32		7	4.4%
34		8	5%
35		6	3.8%
36		9	5.7%
37		4	2.5%
39		5	3.1%
40		11	6.9%
41		15	9.4%
42		7	4.4%
44		7	4.4%
45		8	5%
46		8	5%
47		6	3.8%
49		5	3.1%
50		6	3.8%
51		5	3.1%
53		6	3.8%
55		4	2.5%

WASI_MATRIXRS: Matrix Reasoning Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 3 Maximum: 26
 Type: Discrete Decimal: 0 Width: 2 Range: 3 - 26 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	0.6%
5		5	3.1%
6		6	3.8%
7		8	5%
8		10	6.3%
9		10	6.3%
10		6	3.8%
11		6	3.8%
12		5	3.1%
13		9	5.7%
14		4	2.5%
15		14	8.8%
16		9	5.7%
17		9	5.7%
18		11	6.9%
19		9	5.7%
20		13	8.2%
21		11	6.9%
22		8	5%
23		3	1.9%
25		1	0.6%
26		1	0.6%

WASI_MATRIXTS: Matrix Reasoning T-Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 20 Maximum: 65
 Type: Discrete Decimal: 0 Width: 2 Range: 20 - 65 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
20		1	0.6%
22		5	3.1%
23		6	3.8%
25		8	5%
26		10	6.3%
28		10	6.3%
29		6	3.8%
31		6	3.8%
33		5	3.1%
35		9	5.7%
37		4	2.5%
39		14	8.8%
41		9	5.7%
43		9	5.7%
45		11	6.9%
47		9	5.7%
49		13	8.2%
51		11	6.9%
53		8	5%
55		3	1.9%
61		1	0.6%
65		1	0.6%

WASI_SIMRS: Similarities Raw Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 5 Maximum: 40

Type: Discrete Decimal: 0 Width: 2 Range: 5 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		1	0.6%
7		2	1.3%
9		2	1.3%
12		3	1.9%

13		4	2.5%
14		2	1.3%
15		2	1.3%
16		3	1.9%
17		5	3.1%
18		3	1.9%
19		9	5.7%
20		4	2.5%
21		6	3.8%
22		7	4.4%
23		6	3.8%
24		6	3.8%
25		12	7.5%
26		9	5.7%
27		12	7.5%
28		6	3.8%
29		14	8.8%
30		7	4.4%
31		12	7.5%
32		5	3.1%
33		3	1.9%
34		9	5.7%
35		2	1.3%
36		2	1.3%
40		1	0.6%

WASI_SIMTS: Similarities T-Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 20 Maximum: 66
 Type: Discrete Decimal: 0 Width: 2 Range: 20 - 66 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
20		5	3.1%
23		3	1.9%

24		4	2.5%
25		2	1.3%
26		2	1.3%
27		3	1.9%
28		5	3.1%
29		3	1.9%
30		9	5.7%
31		4	2.5%
33		6	3.8%
34		7	4.4%
36		6	3.8%
37		6	3.8%
39		12	7.5%
40		9	5.7%
42		12	7.5%
43		6	3.8%
44		14	8.8%
46		7	4.4%
47		12	7.5%
49		5	3.1%
50		3	1.9%
52		9	5.7%
54		2	1.3%
56		2	1.3%
66		1	0.6%

WASI_VCI: Verbal Comprehension Index Composite Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 45 Maximum: 113
 Type: Continuous Decimal: 0 Width: 3 Range: 45 - 113 Format: Numeric

WASI_PRI: Perceptual Reasoning Index Composite Score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 48 Maximum: 108
 Type: Continuous Decimal: 0 Width: 3 Range: 48 - 108 Format: Numeric

WASI_FSIQ4: Full Scale IQ - 4 Composite Score**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 42 Maximum: 103

Type: Discrete Decimal: 0 Width: 3 Range: 42 - 103 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
42		1	0.6%
49		2	1.3%
50		1	0.6%
52		1	0.6%
55		3	1.9%
57		2	1.3%
58		1	0.6%
59		2	1.3%
60		1	0.6%
62		3	1.9%
63		4	2.5%
64		4	2.5%
65		2	1.3%
67		8	5%
68		5	3.1%
69		5	3.1%
70		4	2.5%
71		5	3.1%
72		3	1.9%
73		1	0.6%
74		2	1.3%
75		6	3.8%
77		4	2.5%
78		5	3.1%
79		5	3.1%
80		4	2.5%
81		3	1.9%
82		5	3.1%

83		6	3.8%
84		6	3.8%
85		5	3.1%
86		7	4.4%
87		7	4.4%
88		1	0.6%
89		4	2.5%
90		2	1.3%
91		6	3.8%
92		3	1.9%
93		1	0.6%
95		2	1.3%
96		4	2.5%
97		1	0.6%
98		1	0.6%
99		4	2.5%
100		3	1.9%
103		4	2.5%

AGE_COMPUTED: age at 30year

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 30.8520547945205 Maximum: 32.8164383561644
 Type: Continuous Decimal: 2 Width: 5 Range: 30.8520547945205 - 32.8164383561644 Format: Numeric

GROUP3: combined int groups

Data file: jam30_dkef_wasi.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	no stim	47	29.6%
2	stim	48	30.2%
3	non-stunted	64	40.3%

GROUP5: original int groups**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	control	23	14.5%
2	stim	22	13.8%
3	both	26	16.4%
4	supp	24	15.1%
5	non-stunted	64	40.3%

CA: enrolment age (months)**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 117 Invalid: 42 Minimum: 9.1 Maximum: 25.1
 Type: Continuous Decimal: 1 Width: 4 Range: 9.1 - 25.1 Format: Numeric

DQ: enrolment dq**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 117 Invalid: 42 Minimum: 79 Maximum: 129
 Type: Discrete Decimal: 0 Width: 3 Range: 79 - 129 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
79		4	3.4%
80		1	0.9%
81		1	0.9%
85		1	0.9%
86		1	0.9%

87		5	4.3%
88		2	1.7%
89		2	1.7%
90		3	2.6%
91		3	2.6%
92		4	3.4%
93		5	4.3%
94		5	4.3%
95		3	2.6%
96		2	1.7%
97		5	4.3%
98		2	1.7%
99		7	6%
100		6	5.1%
101		6	5.1%
102		7	6%
103		4	3.4%
104		2	1.7%
105		5	4.3%
106		6	5.1%
107		2	1.7%
108		3	2.6%
109		1	0.9%
110		3	2.6%
111		2	1.7%
112		3	2.6%
113		1	0.9%
114		2	1.7%
115		1	0.9%
116		1	0.9%
117		2	1.7%
121		2	1.7%
125		1	0.9%
129		1	0.9%
Sysmiss		42	

HAZ1: enrolment height-for age

Data file: jam30_dkef_wasi.dta

Overview

Valid: 117 Invalid: 42 Minimum: -4.6 Maximum: 1.3
 Type: Discrete Decimal: 1 Width: 4 Range: -4.6 - 1.3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-4.6		1	0.9%
-4.2		2	1.7%
-4		2	1.7%
-3.9		4	3.4%
-3.7		3	2.6%
-3.6		4	3.4%
-3.5		5	4.3%
-3.4		2	1.7%
-3.3		4	3.4%
-3.2		5	4.3%
-3.1		3	2.6%
-3		7	6%
-2.9		9	7.7%
-2.8		4	3.4%
-2.7		7	6%
-2.6		4	3.4%
-2.5		7	6%
-2.4		3	2.6%
-2.3		3	2.6%
-2.2		10	8.5%
-2.1		1	0.9%
-2		2	1.7%
-1.9		2	1.7%
-1.8		1	0.9%
-0.8		3	2.6%
-0.5		1	0.9%
-0.4		1	0.9%
-0.2		4	3.4%
0.1		3	2.6%
0.2		2	1.7%
0.3		1	0.9%
0.4		2	1.7%

0.7		1	0.9%
0.8		2	1.7%
1.1		1	0.9%
1.3		1	0.9%
Sysmiss		42	

MPPVT: mothers ppvt score

Data file: jam30_dkef_wasi.dta

Overview

Valid: 117 Invalid: 42 Minimum: 40 Maximum: 129
 Type: Continuous Decimal: 0 Width: 3 Range: 40 - 129 Format: Numeric

HOUSING: enrolment housing

Data file: jam30_dkef_wasi.dta

Overview

Valid: 117 Invalid: 42 Minimum: 4 Maximum: 12
 Type: Discrete Decimal: 2 Width: 5 Range: 4 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		5	4.3%
5		7	6%
6		13	11.1%
7		32	27.4%
8		26	22.2%
9		18	15.4%
10		11	9.4%
11		4	3.4%
12		1	0.9%
Sysmiss		42	

CALDWELL: enrolment home environment

Data file: jam30_dkef_wasi.dta

Overview

Valid: 117 Invalid: 42 Minimum: 5 Maximum: 28
 Type: Discrete Decimal: 2 Width: 5 Range: 5 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		1	0.9%
7		1	0.9%
8		1	0.9%
9		2	1.7%
10		2	1.7%
11		3	2.6%
12		11	9.4%
13		6	5.1%
14		11	9.4%
15		8	6.8%
16		10	8.5%
17		8	6.8%
18		14	12%
19		11	9.4%
20		6	5.1%
21		7	6%
22		3	2.6%
23		6	5.1%
24		2	1.7%
25		3	2.6%
28		1	0.9%
Sysmiss		42	

SUPPGP: supplementation group

Data file: jam30_dkef_wasi.dta

Overview

Valid: 95 Invalid: 64 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 4 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	no supp	45	47.4%
1	supplemented	50	52.6%
Sysmiss		64	

STIMGP: stimulation group**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 95 Invalid: 64 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 2 Width: 4 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	no stim	47	49.5%
1	stimulation	48	50.5%
Sysmiss		64	

NUTGP: stunted/non-stunted**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 2 Width: 4 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	stunted	95	59.7%
1	non-stunted	64	40.3%

INSTUD22: in phase 2 22 year follow-up**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 117 Invalid: 42 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 2 Width: 4 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	loss	2	1.7%
1	in study	115	98.3%
Sysmiss		42	

GAGELE19: mothers age <= 19y on enrolment

Data file: jam30_dkef_wasi.dta

Overview

Valid: 117 Invalid: 42 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 4 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	> 19 y	90	76.9%
1	<= 19y	27	23.1%
Sysmiss		42	

GEDUC2: Mothers education on enrolment

Data file: jam30_dkef_wasi.dta

Overview

Valid: 117 Invalid: 42 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 2 Width: 4 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	up to grade 9 no exams	98	83.8%
1	secondary exams	19	16.2%
Sysmiss		42	

MIGRANT30: Is participant a migrant? (Yes/No)**Data file:** jam30_dkef_wasi.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	128	80.5%
1	Yes	31	19.5%

SUBMISSIONDATE: Date of Submission**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Continuous Width: 24 Range: - Format: character

START: Start (Date & Time)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Continuous Width: 24 Range: - Format: character

END: End (Date & Time)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Continuous Width: 24 Range: - Format: character

DEVICEID: Device ID**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
34:8A:7B:79:BE:00		22	13.8%
34:8A:7B:79:BE:34		57	35.8%
BC:76:5E:94:CD:11		80	50.3%

USERNAME: User Name**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
enumerator		159	100%

DURATION: Duration of Interview

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1184 Maximum: 16960
 Type: Continuous Decimal: 0 Width: 5 Range: 1184 - 16960 Format: Numeric

ENUM: Enumerator

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.6%
2		80	50.3%
3		70	44%
5		8	5%

S_DATE: Date for the Survey

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Continuous Width: 20 Range: - Format: character

S_TIME: Start time for the Survey

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Continuous Width: 11 Range: - Format: character

RESPONDENT_ID: Respondent ID

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 571
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 571 Format: Numeric

ID_CHECK: Re-enter Respondent ID

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 571
 Type: Continuous Decimal: 0 Width: 3 Range: 1 - 571 Format: Numeric

RESPONDENT_STATUS: Status of Respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Resident	128	80.5%
2	Migrant	31	19.5%

RESPONDENT_COUNTRY: Country of Residence

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Jamaica	128	80.5%
2	United States	25	15.7%
3	United Kingdom	4	2.5%
4	Canada	2	1.3%
777	Other	0	0%

HH1_RELATIONSHIP_STATUS: Current relationship status

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single, (no current relationship) never married	63	39.6%
2	Visiting	41	25.8%
3	Married	18	11.3%
4	Common Law Union	36	22.6%
5	Divorced	1	0.6%
6	Separated	0	0%
777	Other	0	0%

HH2_MARRIED_TIME: How long have you been married?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 18 Invalid: 141 Minimum: 1 Maximum: 11

Type: Discrete Decimal: 1 Width: 4 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	5.6%
2		3	16.7%

2.6		1	5.6%
3		2	11.1%
3.5		1	5.6%
4		2	11.1%
7		2	11.1%
8		2	11.1%
9		3	16.7%
11		1	5.6%
Sysmiss		141	

HH2_MARRIED_UNITS: How long have you been married, units

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 18 Invalid: 141 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Months	4	22.2%
2	Years	14	77.8%
Sysmiss		141	

HH3_RELATIONSHIP_TIME: How long have you been in this relationship?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 77 Invalid: 82 Minimum: 0.23 Maximum: 17
 Type: Discrete Decimal: 2 Width: 5 Range: 0.23 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.23		1	1.3%
1		4	5.2%
1.5		2	2.6%
2		3	3.9%

2.5		1	1.3%
3		11	14.3%
4		9	11.7%
5		7	9.1%
6		6	7.8%
7		6	7.8%
7.5		2	2.6%
8		3	3.9%
9		4	5.2%
10		4	5.2%
11		3	3.9%
12		3	3.9%
13		4	5.2%
14		1	1.3%
15		1	1.3%
16		1	1.3%
17		1	1.3%
Sysmiss		82	

HH3_RELATIONSHIP_UNITS: How long have you been in this relationship, units

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 77 Invalid: 82 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Months	16	20.8%
2	Years	61	79.2%
Sysmiss		82	

HH4_OTHER_HH_ADULTS: Do other adults (≥ 18 years) live in same household with respondent?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	52	32.9%
1	Yes	106	67.1%
Sysmiss		1	

HH5_OTHER_HH_ADULTS_1: Adult 1 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 106 Invalid: 53 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	49	46.2%
2	Relative	52	49.1%
3	Friend/Non-relative	5	4.7%
Sysmiss		53	

HH5_OTHER_HH_ADULTS_2: Adult 2 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 52 Invalid: 107 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	1	1.9%
2	Relative	44	84.6%

3	Friend/Non-relative	7	13.5%
Sysmiss		107	

HH5_OTHER_HH_ADULTS_3: Adult 3 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 23 Invalid: 136 Minimum: 2 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	0	0%
2	Relative	21	91.3%
3	Friend/Non-relative	2	8.7%
Sysmiss		136	

HH5_OTHER_HH_ADULTS_4: Adult 4 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	0	0%
2	Relative	8	100%
3	Friend/Non-relative	0	0%
Sysmiss		151	

HH5_OTHER_HH_ADULTS_5: Adult 5 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	0	0%
2	Relative	6	100%
3	Friend/Non-relative	0	0%
Sysmiss		153	

HH5_OTHER_HH_ADULTS_6: Adult 6 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	0	0%
2	Relative	2	100%
3	Friend/Non-relative	0	0%
Sysmiss		157	

HH5_OTHER_HH_ADULTS_7: Adult 7 relationship to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Partner	0	0%
2	Relative	1	100%
3	Friend/Non-relative	0	0%

Sysmiss		158	
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HH6_HH_CHILDREN: Do any children and young people (<18 years) live in same household with respond

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	57	36.1%
1	Yes	101	63.9%
Sysmiss		1	

HH7_HH_CHILD_REL_1: Relationship of child 1 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 101 Invalid: 58 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Child	73	72.3%
2	Relative	22	21.8%
3	Non-Relative	6	5.9%
Sysmiss		58	

HH7_HH_NOT_OWN_CHILD_1: Not own child_1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 101 Invalid: 58 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	73	72.3%
1	Yes	28	27.7%
Sysmiss		58	

HH7_HH_CHILD_GENDER_1: Gender of child 1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 73 Invalid: 86 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	32	43.8%
2	Female	41	56.2%
Sysmiss		86	

HH_CHILD_DOB_KNOWN_1: Do you know child 1 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 73 Invalid: 86 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	73	100%
Sysmiss		86	

HH7_HH_CHILD_DOB_1: Child 1 date of birth**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 73 Invalid: 86

Type: Continuous Width: 20 Range: - Format: character

HH7_HH_CHILD_REL_2: Relationship of child 2 to respondent**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 58 Invalid: 101 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Child	40	69%
2	Relative	14	24.1%
3	Non-Relative	4	6.9%
Sysmiss		101	

HH7_HH_NOT_OWN_CHILD_2: Not own child_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	40	69%
1	Yes	18	31%
Sysmiss		101	

HH7_HH_CHILD_GENDER_2: Gender of child 2**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 40 Invalid: 119 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	18	45%
2	Female	22	55%
Sysmiss		119	

HH_CHILD_DOB_KNOWN_2: Do you know child 2 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 40 Invalid: 119 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	40	100%
Sysmiss		119	

HH7_HH_CHILD_DOB_2: Child 2 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 40 Invalid: 119
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2003-02-24		1	0.6%
2003-12-05		1	0.6%
2004-03-25		1	0.6%

2006-04-28		1	0.6%
2006-08-12		1	0.6%
2006-10-13		1	0.6%
2006-10-20		1	0.6%
2006-10-30		1	0.6%
2007-03-12		1	0.6%
2007-06-12		1	0.6%
2008-01-27		1	0.6%
2008-02-10		1	0.6%
2008-05-01		1	0.6%
2008-07-16		1	0.6%
2008-10-02		1	0.6%
2008-10-18		1	0.6%
2009-11-08		1	0.6%
2011-06-26		1	0.6%
2011-08-24		1	0.6%
2011-11-14		1	0.6%
2012-01-23		1	0.6%
2012-03-20		1	0.6%
2012-10-28		1	0.6%
2013-02-24		1	0.6%
2013-08-27		1	0.6%
2013-12-04		1	0.6%
2014-07-19		1	0.6%
2015-03-11		1	0.6%
2015-04-10		1	0.6%
2015-05-24		1	0.6%
2015-05-30		1	0.6%
2015-06-21		1	0.6%
2015-08-15		1	0.6%
2015-10-09		1	0.6%
2016-03-03		1	0.6%
2016-03-08		1	0.6%
2016-06-10		1	0.6%
2016-08-31		1	0.6%
2016-09-09		1	0.6%
2017-11-26		1	0.6%
		119	74.8%

HH7_HH_CHILD_REL_3: Relationship of child 3 to respondent**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 21 Invalid: 138 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Child	11	52.4%
2	Relative	8	38.1%
3	Non-Relative	2	9.5%
Sysmiss		138	

HH7_HH_NOT_OWN_CHILD_3: Not own child_3**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 21 Invalid: 138 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	52.4%
1	Yes	10	47.6%
Sysmiss		138	

HH7_HH_CHILD_GENDER_3: Gender of child 3**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	6	54.5%
2	Female	5	45.5%
Sysmiss		148	

HH_CHILD_DOB_KNOWN_3: Do you know child 3 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	11	100%
Sysmiss		148	

HH7_HH_CHILD_DOB_3: Child 3 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2004-02-02		1	0.6%
2007-03-11		1	0.6%
2007-06-22		1	0.6%
2009-03-08		1	0.6%
2009-07-24		1	0.6%
2011-08-30		1	0.6%

2011-10-18		1	0.6%
2012-10-08		1	0.6%
2013-10-01		1	0.6%
2014-08-10		1	0.6%
2016-10-03		1	0.6%
		148	93.1%

HH7_HH_CHILD_REL_4: Relationship of child 4 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Child	6	60%
2	Relative	4	40%
3	Non-Relative	0	0%
Sysmiss		149	

HH7_HH_NOT_OWN_CHILD_4: Not own child_4

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	60%
1	Yes	4	40%
Sysmiss		149	

HH7_HH_CHILD_GENDER_4: Gender of child 4**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	3	50%
2	Female	3	50%
Sysmiss		153	

HH_CHILD_DOB_KNOWN_4: Do you know child 4 date of birth?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	6	100%
Sysmiss		153	

HH7_HH_CHILD_DOB_4_1: Child 4 date of birth**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2005-09-03		1	0.6%

2010-11-13		1	0.6%
2014-04-07		1	0.6%
2014-09-01		1	0.6%
2014-12-04		1	0.6%
2016-07-16		1	0.6%
		153	96.2%

HH7_HH_CHILD_REL_5: Relationship of child 5 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Child	1	50%
2	Relative	1	50%
3	Non-Relative	0	0%
Sysmiss		157	

HH7_HH_NOT_OWN_CHILD_5: Not own child_5

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		157	

HH7_HH_CHILD_GENDER_5: Gender of child 5**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	1	100%
2	Female	0	0%
Sysmiss		158	

HH_CHILD_DOB_KNOWN_5: Do you know child 5 date of birth?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		158	

HH7_HH_CHILD_DOB_5: Child 5 date of birth**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2015-10-28		1	0.6%

		158	99.4%
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HH7_NUM_NOT_OWN_CHILD: Number not own child/children in household

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		123	77.4%
1		22	13.8%
2		7	4.4%
3		4	2.5%
4		2	1.3%
5		1	0.6%

NUM_ADULTS_HH: Number of adults in household including respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		53	33.3%
2		54	34%
3		29	18.2%
4		15	9.4%
5		2	1.3%
6		4	2.5%
7		1	0.6%
8		1	0.6%

NUM_CHILDREN_HH: Number of children in household (incl child, relative, non-relative)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		58	36.5%
1		43	27%
2		37	23.3%
3		11	6.9%
4		8	5%
5		2	1.3%

NUM_PEOPLE_HH: Total number of persons in household (adult(s) and child/children)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 12

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		28	17.6%
2		28	17.6%
3		34	21.4%
4		30	18.9%
5		17	10.7%
6		10	6.3%
7		7	4.4%
8		2	1.3%
9		1	0.6%
12		2	1.3%

HH8_NUM_IN_HH_CONFIRM: Is there anyone else living in household?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	158	100%
1	Yes	0	0%
Sysmiss		1	

HH9_ALONE_IN_HH_CONFIRM: Respondent lives on their own?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 27 Invalid: 132 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	27	100%
Sysmiss		132	

HH10_OTHER_CHILDREN: Do you have any other children that do not live with you?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	113	71.1%
1	Yes	46	28.9%

HH11_OTHER_CHILD_GENDER_1: Gender of other child 1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	24	52.2%
2	Female	22	47.8%
Sysmiss		113	

HH11_OTHER_CHILD_CARETAKER_1: Who does other child 1 live with?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other parent	37	80.4%
2	Relative	6	13%
3	Other parent's family	2	4.3%
4	Non-relative	1	2.2%
Sysmiss		113	

HH11_OTHER_CHILD_CONTACT_1: How often does respondent see other child 1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	2.2%
1	Less often	20	43.5%
2	See at least monthly	5	10.9%
3	See at least weekly	10	21.7%
4	Daily	10	21.7%
Sysmiss		113	

HH11_OTHER_CHILD_DOB_KNOWN_1: Do you know other child 1 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	6.5%
1	Yes	43	93.5%
Sysmiss		113	

HH11_OTHER_CHILD_DOB_1: Other child 1 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 43 Invalid: 116
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
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2000-05-20		1	0.6%
2000-10-03		1	0.6%
2000-11-08		1	0.6%
2003-01-12		1	0.6%
2003-08-18		1	0.6%
2003-09-13		1	0.6%
2003-10-10		1	0.6%
2003-10-27		1	0.6%
2004-04-24		1	0.6%
2004-06-18		1	0.6%
2004-08-06		1	0.6%
2004-11-27		1	0.6%
2005-03-04		1	0.6%
2005-09-15		1	0.6%
2005-12-21		1	0.6%
2006-09-04		1	0.6%
2006-11-11		1	0.6%
2006-12-18		1	0.6%
2007-04-10		1	0.6%
2007-08-13		1	0.6%
2007-08-20		1	0.6%
2007-08-29		1	0.6%
2007-12-16		1	0.6%
2008-05-16		1	0.6%
2008-06-21		1	0.6%
2008-06-27		1	0.6%
2008-07-24		1	0.6%
2008-12-20		1	0.6%
2009-01-27		1	0.6%
2009-08-21		1	0.6%
2009-10-01		1	0.6%
2009-12-29		1	0.6%
2010-01-01		1	0.6%
2010-01-06		1	0.6%
2011-03-07		1	0.6%
2011-04-03		1	0.6%
2012-04-11		1	0.6%
2012-08-27		1	0.6%
2013-04-30		1	0.6%

2013-05-13		1	0.6%
2014-07-07		1	0.6%
2015-08-04		1	0.6%
2016-01-14		1	0.6%
		116	73%

HH11_OTHER_CHILD_GENDER_2: Gender of other child 2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 18 Invalid: 141 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	7	38.9%
2	Female	11	61.1%
Sysmiss		141	

HH11_OTHER_CHILD_CARETAKER_2: Who does other child 2 live with?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 18 Invalid: 141 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other parent	16	88.9%
2	Relative	1	5.6%
3	Other parent's family	1	5.6%
4	Non-relative	0	0%
Sysmiss		141	

HH11_OTHER_CHILD_CONTACT_2: How often does respondent see other child 2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 18 Invalid: 141 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	5.6%
1	Less often	7	38.9%
2	See at least monthly	6	33.3%
3	See at least weekly	1	5.6%
4	Daily	3	16.7%
Sysmiss		141	

HH11_OTHER_CHILD_DOB_KNOWN_2: Do you know other child 2 date of birth?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 18 Invalid: 141 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	16.7%
1	Yes	15	83.3%
Sysmiss		141	

HH11_OTHER_CHILD_DOB_2: Other child 2 date of birth**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 15 Invalid: 144
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2004-10-26		1	0.6%
2005-08-15		1	0.6%
2007-01-14		1	0.6%
2007-09-02		1	0.6%
2008-04-16		1	0.6%
2008-04-23		1	0.6%
2009-05-25		1	0.6%
2009-07-19		1	0.6%
2009-09-28		1	0.6%
2010-01-09		1	0.6%
2010-02-24		1	0.6%
2010-12-16		1	0.6%
2012-10-23		1	0.6%
2014-10-21		1	0.6%
2016-01-18		1	0.6%
		144	90.6%

HH11_OTHER_CHILD_GENDER_3: Gender of other child 3

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	4	50%
2	Female	4	50%
Sysmiss		151	

HH11_OTHER_CHILD_CARETAKER_3: Who does other child 3 live with?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other parent	8	100%
2	Relative	0	0%
3	Other parent's family	0	0%
4	Non-relative	0	0%
Sysmiss		151	

HH11_OTHER_CHILD_CONTACT_3: How often does respondent see other child 3

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	0%
1	Less often	5	62.5%
2	See at least monthly	0	0%
3	See at least weekly	2	25%
4	Daily	1	12.5%
Sysmiss		151	

HH11_OTHER_CHILD_DOB_KNOWN_3: Do you know other child 3 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	25%
1	Yes	6	75%
Sysmiss		151	

HH11_OTHER_CHILD_DOB_3: Other child 3 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2003-11-29		1	0.6%
2009-05-17		1	0.6%
2009-10-31		1	0.6%
2013-10-04		1	0.6%
2014-12-19		1	0.6%
2016-06-23		1	0.6%
		153	96.2%

HH11_OTHER_CHILD_GENDER_4: Gender of other child 4

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	3	60%
2	Female	2	40%

Sysmiss		154	
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HH11_OTHER_CHILD_CARETAKER_4: Who does other child 4 live with?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other parent	4	80%
2	Relative	0	0%
3	Other parent's family	1	20%
4	Non-relative	0	0%
Sysmiss		154	

HH11_OTHER_CHILD_CONTACT_4: How often does respondent see other child 4

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	20%
1	Less often	3	60%
2	See at least monthly	0	0%
3	See at least weekly	1	20%
4	Daily	0	0%
Sysmiss		154	

HH11_OTHER_CHILD_DOB_KNOWN_4: Do you know other child 4 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	40%
1	Yes	3	60%
Sysmiss		154	

HH11_OTHER_CHILD_DOB_4: Other child 4 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2004-06-26		1	0.6%
2009-04-26		1	0.6%
2016-04-28		1	0.6%
		156	98.1%

HH11_OTHER_CHILD_GENDER_5: Gender of other child 5

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2	100%
2	Female	0	0%

Sysmiss		157	
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HH11_OTHER_CHILD_CARETAKER_5: Who does other child 5 live with?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other parent	1	50%
2	Relative	1	50%
3	Other parent's family	0	0%
4	Non-relative	0	0%
Sysmiss		157	

HH11_OTHER_CHILD_CONTACT_5: How often does respondent see other child 5

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	0%
1	Less often	1	50%
2	See at least monthly	0	0%
3	See at least weekly	0	0%
4	Daily	1	50%
Sysmiss		157	

HH11_OTHER_CHILD_DOB_KNOWN_5: Do you know other child 5 date of birth?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	50%
1	Yes	1	50%
Sysmiss		157	

HH11_OTHER_CHILD_DOB_5: Other child 5 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158
 Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2015-04-20		1	0.6%
		158	99.4%

HH11_OTHER_CHILD_GENDER_6: Gender of other child 6

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 158 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	0	0%
2	Female	1	100%
Sysmiss		158	

HH11_OTHER_CHILD_CARETAKER_6: Who does other child 6 live with?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other parent	1	100%
2	Relative	0	0%
3	Other parent's family	0	0%
4	Non-relative	0	0%
Sysmiss		158	

HH11_OTHER_CHILD_CONTACT_6: How often does respondent see other child 6**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	0%
1	Less often	1	100%
2	See at least monthly	0	0%
3	See at least weekly	0	0%
4	Daily	0	0%
Sysmiss		158	

HH11_OTHER_CHILD_DOB_KNOWN_6: Do you know other child 6 date of birth?**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		158	

HH11_OTHER_CHILD_DOB_6: Other child 6 date of birth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

NUM_CHILDREN_OTHER: Number of other child/children (only respondent's child/children)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 6

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		113	71.1%
1		28	17.6%
2		10	6.3%
3		3	1.9%
4		3	1.9%

5		1	0.6%
6		1	0.6%

NUM_CHILDREN_TOTAL: Number of children total (incl child, relative, non-relative)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		33	20.8%
1		47	29.6%
2		44	27.7%
3		14	8.8%
4		12	7.5%
5		8	5%
7		1	0.6%

HH12_CHILDCARE_EXISTS: Are there child care providers near you?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 75 Invalid: 84 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25	33.3%
1	Yes	50	66.7%
Sysmiss		84	

HH13_CHILDCARE_USE: Do you use child care?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 75 Invalid: 84 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	62	82.7%
1	Yes	13	17.3%
Sysmiss		84	

HH14_CHILDCARE_TYPE: Type of child care used

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Informal child care (e.g. babysitter, nanny)	9	69.2%
2	Formal child care (e.g. daycare, nursery, after school)	4	30.8%
3	Both (informal & formal child care)	0	0%
Sysmiss		146	

HH15_CHILDCARE_PAY: How much do you pay (\$) for child care/week

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 0 Maximum: 6500
 Type: Discrete Decimal: 2 Width: 7 Range: 0 - 6500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	7.7%
53.75		1	7.7%

120		1	7.7%
175		1	7.7%
562.5		1	7.7%
1500		2	15.4%
2000		1	7.7%
3000		3	23.1%
5500		1	7.7%
6500		1	7.7%
Sysmiss		146	

HH15_CHILDCARE_CURRENCY: Child care currency

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	10	76.9%
2	USD	3	23.1%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		146	

HH16_CHILDCARE_HOURS: Number of hours children spent in child care last week

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 0 Maximum: 55
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 55 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	15.4%

20		1	7.7%
27		1	7.7%
32		1	7.7%
40		2	15.4%
44		1	7.7%
45		3	23.1%
50		1	7.7%
55		1	7.7%
Sysmiss		146	

HH17_CHILDCARE_WEEKS: Number of weeks in the past year children went to child care

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 1 Maximum: 52
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 52 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	7.7%
4		1	7.7%
22		1	7.7%
26		1	7.7%
32		1	7.7%
40		2	15.4%
44		1	7.7%
50		1	7.7%
52		4	30.8%
Sysmiss		146	

HH18_MOTHER_ALIVE: Respondent's mother alive

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 75 Invalid: 84 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't Know	0	0%
0	No	10	13.3%
1	Yes	65	86.7%
Sysmiss		84	

HH19_MOTHER_RESIDENCE: Where does respondent's mother live?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 65 Invalid: 94 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lives with participant	12	18.5%
2	Same community	18	27.7%
3	Outside community	35	53.8%
Sysmiss		94	

HH20_MOTHER_HELP: Respondent's mother helps take care of children

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 65 Invalid: 94 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	34	52.3%
1	Yes	31	47.7%
Sysmiss		94	

HH21_MOTHER_HOURS: Number of hours/week respondent's mother takes care of children**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 31 Invalid: 128 Minimum: 0.23 Maximum: 120
 Type: Discrete Decimal: 2 Width: 6 Range: 0.23 - 120 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.23		1	3.2%
1		1	3.2%
2		1	3.2%
2.75		1	3.2%
3		1	3.2%
3.5		1	3.2%
4		1	3.2%
5		1	3.2%
6		1	3.2%
7		1	3.2%
10		1	3.2%
12.5		1	3.2%
15		1	3.2%
16		1	3.2%
16.5		2	6.5%
24		1	3.2%
25		1	3.2%
29		1	3.2%
32.5		1	3.2%
34.5		1	3.2%
38.5		1	3.2%
40		2	6.5%
43		1	3.2%
50		1	3.2%
56		1	3.2%
72		1	3.2%
75		1	3.2%
80		1	3.2%

120		1	3.2%
Sysmiss		128	

HH22_FATHER_ALIVE: Respondent's father alive

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 75 Invalid: 84 Minimum: -88 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't Know	1	1.3%
0	No	17	22.7%
1	Yes	57	76%
Sysmiss		84	

HH23_FATHER_RESIDENCE: Where does respondent's father live?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 57 Invalid: 102 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Lives with participant	3	5.3%
2	Same community	11	19.3%
3	Outside community	43	75.4%
Sysmiss		102	

HH24_FATHER_HELP: Respondent's father helps take care of children

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 57 Invalid: 102 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	48	84.2%
1	Yes	9	15.8%
Sysmiss		102	

HH25_FATHER_HOURS: Number of hours/week respondent's father takes care of children

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 2 Maximum: 40

Type: Discrete Decimal: 1 Width: 4 Range: 2 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	11.1%
9		1	11.1%
14		1	11.1%
15		1	11.1%
18		1	11.1%
24.5		1	11.1%
25		1	11.1%
36.5		1	11.1%
40		1	11.1%
Sysmiss		150	

HH26_OTHER_HELP: Other family members help to take care of children on a regular basis

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 75 Invalid: 84 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	46	61.3%
1	Yes	29	38.7%
Sysmiss		84	

HH27_PATH_BENEFITS: Respondent, their child/children, partner received money or other benefits from

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	136	85.5%
1	Yes	23	14.5%

HH28_BENEFIT_RESPONDENT_1: Did respondent receive benefit from PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 23 Invalid: 136 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	95.7%
1	Yes	1	4.3%
Sysmiss		136	

HH28_AMOUNT_KNOWN_1: Do you know the amount/benefit_respondent PATH?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
Sysmiss		158	

HH28_AMOUNT_1: What was the amount/benefit_respondent PATH?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
2000 every 2 months		1	0.6%

HH28_BENEFIT_PARTNERSPOUSE_2: Did partner/spouse receive benefit from PATH?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 23 Invalid: 136 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	26.1%
1	Yes	0	0%

999	N/A	17	73.9%
Sysmiss		136	

H28_LENGTH_KNOWN_2: Do you know how long (in months)_partner/spouse PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

HH28_LENGTH_2: How long (in months)_partner/spouse PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH28_AMOUNT_KNOWN_2: Do you know the amount/benefit_partner/spouse PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

HH28_AMOUNT_2: What was the amount/benefit_partner/spouse PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH28_BENEFIT_CHILD1_3: Did child_1 receive benefit from PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	9.1%
1	Yes	20	90.9%
999	N/A	0	0%
Sysmiss		137	

H28_LENGTH_KNOWN_3: Do you know how long (in months) child_1 PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 20 Invalid: 139 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	25%
1	Yes	15	75%
Sysmiss		139	

HH28_LENGTH_3: How long (in months) child_1 PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 15 Invalid: 144 Minimum: 3 Maximum: 168
 Type: Discrete Decimal: 1 Width: 5 Range: 3 - 168 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	6.7%
24		1	6.7%
36		2	13.3%
48		2	13.3%
60		1	6.7%
72		5	33.3%
96		1	6.7%
120		1	6.7%
168		1	6.7%
Sysmiss		144	

HH28_AMOUNT_KNOWN_3: Do you know the amount/benefit child_1 PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 20 Invalid: 139 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	35%
1	Yes	13	65%
Sysmiss		139	

HH28_AMOUNT_3: What was the amount/benefit child_1 PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 67 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		146	91.8%
\$1200 every other month		1	0.6%
\$2000 every 2 months		1	0.6%
\$2090 every two months		1	0.6%
\$2800 every two months		1	0.6%
\$3500 every two months		1	0.6%
\$4890 for both children. Mother doesn't know amount for each child		1	0.6%
2000 every 2 months		1	0.6%
2000 every other month		2	1.3%
2200 every 2 months		1	0.6%
2800 every 2 months		1	0.6%
2900 every other month		1	0.6%
500 every other month		1	0.6%

HH28_BENEFIT_CHILD2_4: Did child_2 receive benefit from PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 18 Invalid: 141 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	16.7%
1	Yes	15	83.3%
999	N/A	0	0%
Sysmiss		141	

H28_LENGTH_KNOWN_4: Do you know how long (in months) child_2 PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 15 Invalid: 144 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	33.3%
1	Yes	10	66.7%
Sysmiss		144	

HH28_LENGTH_4: How long (in months) child_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 3 Maximum: 108
 Type: Discrete Decimal: 1 Width: 5 Range: 3 - 108 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	10%
6		1	10%
26		1	10%
36		3	30%
60		1	10%
72		1	10%
96		1	10%
108		1	10%

Sysmiss		149	
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HH28_AMOUNT_KNOWN_4: Do you know the amount/benefit child_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 15 Invalid: 144 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	46.7%
1	Yes	8	53.3%
Sysmiss		144	

HH28_AMOUNT_4: What was the amount/benefit child_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		151	95%
\$1200 every 2 months		1	0.6%
\$1200 every other month		1	0.6%
\$2090 every two months		1	0.6%
\$2500 every 2 months		1	0.6%
1600 every other month		1	0.6%
2000 every other month		2	1.3%
2080 every other month		1	0.6%

HH28_BENEFIT_CHILD3_5: Did child_3 receive benefit from PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	25%
1	Yes	6	75%
999	N/A	0	0%
Sysmiss		151	

H28_LENGTH_KNOWN_5: Do you know how long (in months) child_3 PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	16.7%
1	Yes	5	83.3%
Sysmiss		153	

HH28_LENGTH_5: How long (in months) child_3?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 3 Maximum: 72
 Type: Discrete Decimal: 1 Width: 4 Range: 3 - 72 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		1	20%
9		1	20%

36		1	20%
60		1	20%
72		1	20%
Sysmiss		154	

HH28_AMOUNT_KNOWN_5: Do you know the amount/benefit child_3?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	16.7%
1	Yes	5	83.3%
Sysmiss		153	

HH28_AMOUNT_5: What was the amount/benefit child_3?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		154	96.9%
\$1200 every 2 months		1	0.6%
\$2500 every two months		1	0.6%
2000 every 2 months		1	0.6%
2000 every other month		1	0.6%
2080 every other month		1	0.6%

HH28_BENEFIT_CHILD4_6: Did child_4 receive benefit from PATH?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	20%
1	Yes	4	80%
999	N/A	0	0%
Sysmiss		154	

H28_LENGTH_KNOWN_6: Do you know how long (in months) child_4 PATH?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4	100%
Sysmiss		155	

HH28_LENGTH_6: How long (in months) child_4?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 24 Maximum: 96
 Type: Discrete Decimal: 1 Width: 4 Range: 24 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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24		1	25%
36		1	25%
72		1	25%
96		1	25%
Sysmiss		155	

HH28_AMOUNT_KNOWN_6: Do you know the amount/benefit child_4?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		155	

HH28_AMOUNT_6: What was the amount/benefit child_4?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		157	98.7%
\$1200 every 2 months		1	0.6%
\$1500 every other month		1	0.6%

HH28_BENEFIT_CHILD5_7: Did child_5 receive benefit from PATH?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		158	

H28_LENGTH_KNOWN_7: Do you know how long (in months) child_5 PATH?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

HH28_LENGTH_7: How long (in months) child_5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

HH28_AMOUNT_KNOWN_7: Do you know the amount/benefit child_5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

HH28_AMOUNT_7: What was the amount/benefit child_5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

H1_DWELLING_TYPE: What type of home do you live in?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 2 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Prison	1	0.6%
3	Military barracks, dormitory	0	0%

4	Temporary structure/shelter	0	0%
5	Room in or attached to a house	22	13.8%
6	Section of house with own kitchen and bathroom	17	10.7%
7	Apartment	27	17%
8	House	92	57.9%

H2_DWELLING_OWNER: Who owns the home you live in?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Informal/captured	5	3.2%
2	Government	3	1.9%
3	Private landlord	56	35.4%
4	Friend	5	3.2%
5	Other family member	68	43%
6	Self/spouse/partner	21	13.3%
Sysmiss		1	

H3_DWELLING_NUM_ROOMS: Number of rooms in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 1 Maximum: 17
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		31	19.6%
2		20	12.7%
3		31	19.6%
4		24	15.2%

5		14	8.9%
6		11	7%
7		9	5.7%
8		8	5.1%
9		4	2.5%
10		3	1.9%
14		2	1.3%
17		1	0.6%
Sysmiss		1	

H3_HELP_TABLE_A: Number of rooms used only as bedrooms

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		60	38%
2		41	25.9%
3		29	18.4%
4		14	8.9%
5		6	3.8%
6		3	1.9%
7		1	0.6%
9		3	1.9%
11		1	0.6%
Sysmiss		1	

H3_HELP_TABLE_B: Number of living rooms

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		67	42.4%
1		88	55.7%
2		3	1.9%
Sysmiss		1	

H3_HELP_TABLE_C: Number of kitchens (can sit and eat in)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		85	53.8%
1		70	44.3%
2		3	1.9%
Sysmiss		1	

H3_HELP_TABLE_D: Number of other rooms (e.g. dining, washroom, enclosed verandah)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		99	62.7%
1		40	25.3%
2		11	7%
3		8	5.1%

Sysmiss		1	
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H4_TOILET_TYPE: Type of toilet facility used at home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 2 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	0	0%
1	Shared pit	0	0%
2	Own pit	2	1.3%
3	Shared outside flush	29	18.4%
4	Own outside flush	10	6.3%
5	Shared inside flush	11	7%
6	Own inside flush	106	67.1%
Sysmiss		1	

H5_DRINKING_WATER_TYPE: Main source of drinking water

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stored water not connected to home	4	2.5%
2	River or well	0	0%
3	Outside yard	1	0.6%
4	Shared in yard	27	17.1%
5	Own in yard	11	7%
6	Shared inside pipe	11	7%
7	Own inside pipe	104	65.8%

Sysmiss		1	
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H6_ELECTRICITY_IN_HOME: Electricity in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	1.3%
1	Yes	156	98.7%
Sysmiss		1	

H7_A_STOVE: Stove in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14	8.9%
1	Yes	144	91.1%
Sysmiss		1	

H7_B_FRIDGE: Fridge in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	16	10.1%
1	Yes	142	89.9%
Sysmiss		1	

H7_C_WASHING_MACHINE: Washing machine in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	71	44.9%
1	Yes	87	55.1%
Sysmiss		1	

H7_D_LIVING_ROOM_SET: Living room set in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	68	43%
1	Yes	90	57%
Sysmiss		1	

H7_E_BED: Bed in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	0.6%
1	Yes	157	99.4%
Sysmiss		1	

H7_F_CLOTHES_IRON: Clothes iron in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	6.3%
1	Yes	148	93.7%
Sysmiss		1	

H7_G_RADIO: Radio in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	48	30.4%

1	Yes	110	69.6%
Sysmiss		1	

H7_H_CD_PLAYER: CD player in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	47	29.7%
1	Yes	111	70.3%
Sysmiss		1	

H7_I_MP3_PLAYER: Mp3 player in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	114	72.2%
1	Yes	44	27.8%
Sysmiss		1	

H7_J_GAME_CONSOLE: Game console in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	112	70.9%
1	Yes	46	29.1%
Sysmiss		1	

H7_K_TV: TV in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	0.6%
1	Yes	157	99.4%
Sysmiss		1	

H7_L_CABLE_TV: Cable Tv in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	69	43.7%
1	Yes	89	56.3%
Sysmiss		1	

H7_M_CELLPHONE: Cellphone in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	2.5%
1	Yes	154	97.5%
Sysmiss		1	

H7_N_COMPUTER: Computer in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	76	48.1%
1	Yes	82	51.9%
Sysmiss		1	

H7_O_TABLET: Tablet in home**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	62	39.2%

1	Yes	96	60.8%
Sysmiss		1	

H7_P_ADULT_BIKE: Adult bicycle in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	128	81%
1	Yes	30	19%
Sysmiss		1	

H7_Q_MOTORBIKE: Motor bike in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	155	98.1%
1	Yes	3	1.9%
Sysmiss		1	

H7_R_CAR: Car in home

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	105	66.5%
1	Yes	53	33.5%
Sysmiss		1	

H7B_A_STOVE: Stove owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 144 Invalid: 15 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	62	43.1%
1	Yes	82	56.9%
Sysmiss		15	

H7B_B_FRIDGE: Fridge owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 142 Invalid: 17 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	61	43%
1	Yes	81	57%
Sysmiss		17	

H7B_C_WASHING_MACHINE: Washing machine owned by respondent or partner**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 87 Invalid: 72 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	39	44.8%
1	Yes	48	55.2%
Sysmiss		72	

H7B_D_LIVING_ROOM_SET: Living room set owned by respondent or partner**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 90 Invalid: 69 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	41	45.6%
1	Yes	49	54.4%
Sysmiss		69	

H7B_E_BED: Bed owned by respondent or partner**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 157 Invalid: 2 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14	8.9%

1	Yes	143	91.1%
Sysmiss		2	

H7B_F_CLOTHES_IRON: Clothes iron owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 148 Invalid: 11 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	34	23%
1	Yes	114	77%
Sysmiss		11	

H7B_G_RADIO: Radio owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 110 Invalid: 49 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	29	26.4%
1	Yes	81	73.6%
Sysmiss		49	

H7B_H_CD_PLAYER: Cd player owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 111 Invalid: 48 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	18	16.2%
1	Yes	93	83.8%
Sysmiss		48	

H7B_I_MP3_PLAYER: Mp3 player owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 44 Invalid: 115 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	15.9%
1	Yes	37	84.1%
Sysmiss		115	

H7B_J_GAME_CONSOLE: Game console owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13	28.3%
1	Yes	33	71.7%
Sysmiss		113	

H7B_K_TV: Tv owned by respondent or partner**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 157 Invalid: 2 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	24	15.3%
1	Yes	133	84.7%
Sysmiss		2	

H7B_L_CABLE_TV: Cable Tv owned by respondent or partner**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 89 Invalid: 70 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14	15.7%
1	Yes	75	84.3%
Sysmiss		70	

H7B_M_CELLPHONE: Cellphone owned by respondent or partner**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 154 Invalid: 5 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	1.3%

1	Yes	152	98.7%
Sysmiss		5	

H7B_N_COMPUTER: Computer owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 82 Invalid: 77 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13	15.9%
1	Yes	69	84.1%
Sysmiss		77	

H7B_O_TABLET: Tablet owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	32	33.3%
1	Yes	64	66.7%
Sysmiss		63	

H7B_P_ADULT_BIKE: Adult bicycle owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 30 Invalid: 129 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14	46.7%
1	Yes	16	53.3%
Sysmiss		129	

H7B_Q_MOTORBIKE: Motor bike owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		156	

H7B_R_CAR: Car owned by respondent or partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 53 Invalid: 106 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	20.8%
1	Yes	42	79.2%
Sysmiss		106	

ED1_ATTENDED_COLLEGE: Attended college or university after leaving secondary/high school?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	125	78.6%
1	Yes	34	21.4%

ED2_EDUCATION_YEARS: Number of years of education successfully completed**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 34 Invalid: 125 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4	11.8%
1		5	14.7%
2		8	23.5%
3		5	14.7%
4		9	26.5%
5		2	5.9%
6		1	2.9%
Sysmiss		125	

ED3_DIPLOMA: Obtained higher education diploma or degree**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 34 Invalid: 125 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17	50%
1	Diploma	6	17.6%
2	Associate degree	3	8.8%
3	Bachelors	7	20.6%
4	Graduate	1	2.9%
Sysmiss		125	

ED4_TRAINING: Further job training skills after leaving secondary/high school?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	59	37.1%
1	Yes	100	62.9%

ED5_COMPLETE: Completed training and received qualifications

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 100 Invalid: 59 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	30	30%
1	Yes	70	70%
Sysmiss		59	

SIB1_NUM_SIBLINGS: Siblings: Number of respondent's siblings

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 15
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		7	4.4%
2		9	5.7%
3		19	11.9%
4		29	18.2%
5		29	18.2%
6		19	11.9%
7		13	8.2%
8		13	8.2%
9		6	3.8%
10		5	3.1%
11		3	1.9%
12		2	1.3%
13		2	1.3%
14		2	1.3%
15		1	0.6%

SIB3_SAME_HOUSE_1: Siblings: Did sibling 1 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%

-88	Don't know	0	0%
0	No	55	34.6%
1	Yes	104	65.4%

SIB4_GENDER_1: Siblings: Gender of sibling 1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 104 Invalid: 55 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	58	55.8%
2	Female	46	44.2%
Sysmiss		55	

SIB5_AGE_1: Siblings: Age of sibling 1 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 104 Invalid: 55 Minimum: -88 Maximum: 55
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 55 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	8	7.7%
12		2	1.9%
16		3	2.9%
17		2	1.9%
18		1	1%
19		1	1%
20		3	2.9%

22		1	1%
23		2	1.9%
24		4	3.8%
25		3	2.9%
26		5	4.8%
27		5	4.8%
28		1	1%
29		5	4.8%
30		3	2.9%
31		2	1.9%
32		5	4.8%
33		10	9.6%
34		7	6.7%
35		6	5.8%
36		4	3.8%
37		3	2.9%
38		4	3.8%
39		1	1%
40		2	1.9%
42		4	3.8%
43		2	1.9%
45		1	1%
48		1	1%
50		1	1%
51		1	1%
55		1	1%
Sysmiss		55	

SIB6_RELATIONSHIP_1: Siblings: Relationship of sibling 1 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 104 Invalid: 55 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	103	99%
2	Step sibling	1	1%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		55	

SIB6_RELATIONSHIP_SPECIFY_1: Siblings: Relationship of sibling 1 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_1: Siblings: Highest education sibling 1 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 104 Invalid: 55 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	6	5.8%
2	Dropped out before completing high/secondary school	14	13.5%
3	Graduate of regular high/secondary school	34	32.7%
4	Vocational/trade incomplete	2	1.9%
5	Vocational/trade complete with certificate or diploma	12	11.5%
6	University/college incomplete	3	2.9%
7	University/college complete	11	10.6%

8	Don't Know	22	21.2%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		55	

SIB7_EDUCATION_OTHER_1: Siblings: Highest education sibling 1 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SIB7_GRADE_CURRENT_1: Siblings: Sibling 1 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 6 Maximum: 11

Type: Discrete Decimal: 0 Width: 3 Range: 6 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
6		1	16.7%
8		1	16.7%
10		1	16.7%
11		3	50%
Sysmiss		153	

SIB7_GRADE_COMPLETED_1: Siblings: Sibling 1 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 14 Invalid: 145 Minimum: -88 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	5	35.7%
6		1	7.1%
7		1	7.1%
9		4	28.6%
10		3	21.4%
Sysmiss		145	

SIB7_GRAD_GRADE_COMPLETED_1: Siblings: Sibling 1 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 34 Invalid: 125 Minimum: -88 Maximum: 13
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	2.9%
11		28	82.4%
12		4	11.8%
13		1	2.9%
Sysmiss		125	

SIB7_DEGREE_TYPE_1: Siblings: Sibling 1 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 2 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	0	0%
2	Associate degree	1	9.1%
3	Bachelors	3	27.3%
4	Graduate	0	0%
5	Don't know	7	63.6%
Sysmiss		148	

SIB8_OCCUPATION_1: Siblings: Sibling 1 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 104 Invalid: 55 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	8	7.7%
2	Part time student/ job training program	1	1%
3	Part time worker	5	4.8%
4	Full time worker	48	46.2%
5	Self employed	14	13.5%
6	Unemployed, looking for work	5	4.8%
7	Unemployed, not looking for work	11	10.6%
8	Don't know	12	11.5%
9	Refused to answer	0	0%
Sysmiss		55	

SIB3_SAME_HOUSE_2: Siblings: Did sibling 2 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 152 Invalid: 7 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	56	36.8%
1	Yes	96	63.2%
Sysmiss		7	

SIB4_GENDER_2: Siblings: Gender of sibling 2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	47	49%
2	Female	49	51%
Sysmiss		63	

SIB5_AGE_2: Siblings: Age of sibling 2 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: -88 Maximum: 49
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 49 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	8	8.3%

13		1	1%
15		1	1%
16		2	2.1%
17		2	2.1%
18		2	2.1%
19		4	4.2%
20		1	1%
21		3	3.1%
22		6	6.3%
23		5	5.2%
24		3	3.1%
25		3	3.1%
26		1	1%
27		4	4.2%
28		6	6.3%
29		6	6.3%
30		4	4.2%
31		2	2.1%
32		1	1%
33		1	1%
34		4	4.2%
35		4	4.2%
36		3	3.1%
38		3	3.1%
39		3	3.1%
40		1	1%
41		4	4.2%
42		3	3.1%
45		1	1%
46		1	1%
48		2	2.1%
49		1	1%
Sysmiss		63	

SIB6_RELATIONSHIP_2: Siblings: Relationship of sibling 2 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	95	99%
2	Step sibling	1	1%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		63	

SIB6_RELATIONSHIP_SPECIFY_2: Siblings: Relationship of sibling 2 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_2: Siblings: Highest education sibling 2 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	6	6.3%
2	Dropped out before completing high/secondary school	18	18.8%

3	Graduate of regular high/secondary school	31	32.3%
4	Vocational/trade incomplete	4	4.2%
5	Vocational/trade complete with certificate or diploma	14	14.6%
6	University/college incomplete	5	5.2%
7	University/college complete	4	4.2%
8	Don't Know	14	14.6%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		63	

SIB7_EDUCATION_OTHER_2: Siblings: Highest education sibling 2 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_2: Siblings: Sibling 2 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: -88 Maximum: 11

Type: Discrete Decimal: 0 Width: 3 Range: -88 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	33.3%
7		1	16.7%
11		3	50%
Sysmiss		153	

SIB7_GRADE_COMPLETED_2: Siblings: Sibling 2 highest grade completed before dropping out? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 18 Invalid: 141 Minimum: -88 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	16.7%
6		1	5.6%
8		5	27.8%
9		5	27.8%
10		3	16.7%
11		1	5.6%
Sysmiss		141	

SIB7_GRAD_GRADE_COMPLETED_2: Siblings: Sibling 2 highest grade completed upon graduation ? (11-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 31 Invalid: 128 Minimum: -88 Maximum: 13
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	9.7%
11		22	71%
12		3	9.7%
13		3	9.7%
Sysmiss		128	

SIB7_DEGREE_TYPE_2: Siblings: Sibling 2 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	0	0%
2	Associate degree	0	0%
3	Bachelors	1	25%
4	Graduate	1	25%
5	Don't know	2	50%
Sysmiss		155	

SIB8_OCCUPATION_2: Siblings: Sibling 2 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	11	11.5%
2	Part time student/ job training program	3	3.1%
3	Part time worker	8	8.3%
4	Full time worker	38	39.6%
5	Self employed	19	19.8%
6	Unemployed, looking for work	4	4.2%
7	Unemployed, not looking for work	5	5.2%
8	Don't know	8	8.3%
9	Refused to answer	0	0%
Sysmiss		63	

SIB3_SAME_HOUSE_3: Siblings: Did sibling 3 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 143 Invalid: 16 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	69	48.3%
1	Yes	74	51.7%
Sysmiss		16	

SIB4_GENDER_3: Siblings: Gender of sibling 3

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 74 Invalid: 85 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	34	45.9%
2	Female	40	54.1%
Sysmiss		85	

SIB5_AGE_3: Siblings: Age of sibling 3 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 74 Invalid: 85 Minimum: -88 Maximum: 45
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 45 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	6	8.1%
7		1	1.4%
12		2	2.7%
13		1	1.4%
14		2	2.7%
15		2	2.7%
16		1	1.4%
17		2	2.7%
18		2	2.7%
19		1	1.4%
20		1	1.4%
21		3	4.1%
22		4	5.4%
23		4	5.4%
24		1	1.4%
25		3	4.1%
26		5	6.8%
27		1	1.4%
28		2	2.7%
29		2	2.7%
30		3	4.1%
31		1	1.4%
32		2	2.7%
33		5	6.8%
34		3	4.1%
35		2	2.7%
36		3	4.1%
37		1	1.4%
38		2	2.7%
39		2	2.7%
41		1	1.4%
43		1	1.4%
45		2	2.7%
Sysmiss		85	

SIB6_RELATIONSHIP_3: Siblings: Relationship of sibling 3 to respondent**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 74 Invalid: 85 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	71	95.9%
2	Step sibling	3	4.1%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		85	

SIB6_RELATIONSHIP_SPECIFY_3: Siblings: Relationship of sibling 3 to respondent, other specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_3: Siblings: Highest education sibling 3 completed**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 74 Invalid: 85 Minimum: 1 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	11	14.9%
2	Dropped out before completing high/secondary school	11	14.9%
3	Graduate of regular high/secondary school	19	25.7%
4	Vocational/trade incomplete	1	1.4%
5	Vocational/trade complete with certificate or diploma	11	14.9%
6	University/college incomplete	2	2.7%
7	University/college complete	6	8.1%
8	Don't Know	10	13.5%
9	Refused to answer	0	0%
777	Other	3	4.1%
Sysmiss		85	

SIB7_EDUCATION_OTHER_3: Siblings: Highest education sibling 3 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 59 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		156	98.1%
Currently at school for pregnant teens (The Women's Centre)		1	0.6%
School for slow learners		1	0.6%
Special Education school		1	0.6%

SIB7_GRADE_CURRENT_3: Siblings: Sibling 3 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: -88 Maximum: 11

Type: Discrete Decimal: 0 Width: 3 Range: -88 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	18.2%
4		1	9.1%
5		1	9.1%
6		1	9.1%
7		1	9.1%
9		2	18.2%
10		1	9.1%
11		2	18.2%
Sysmiss		148	

SIB7_GRADE_COMPLETED_3: Siblings: Sibling 3 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: -88 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	27.3%
8		2	18.2%
9		5	45.5%
10		1	9.1%
Sysmiss		148	

SIB7_GRAD_GRADE_COMPLETED_3: Siblings: Sibling 3 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 19 Invalid: 140 Minimum: -88 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	5.3%
11		18	94.7%
Sysmiss		140	

SIB7_DEGREE_TYPE_3: Siblings: Sibling 3 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	1	16.7%
2	Associate degree	0	0%
3	Bachelors	1	16.7%
4	Graduate	0	0%
5	Don't know	4	66.7%
Sysmiss		153	

SIB8_OCCUPATION_3: Siblings: Sibling 3 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 74 Invalid: 85 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	12	16.2%
2	Part time student/ job training program	0	0%
3	Part time worker	7	9.5%

4	Full time worker	31	41.9%
5	Self employed	10	13.5%
6	Unemployed, looking for work	3	4.1%
7	Unemployed, not looking for work	4	5.4%
8	Don't know	7	9.5%
9	Refused to answer	0	0%
Sysmiss		85	

SIB3_SAME_HOUSE_4: Siblings: Did sibling 4 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 124 Invalid: 35 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	63	50.8%
1	Yes	61	49.2%
Sysmiss		35	

SIB4_GENDER_4: Siblings: Gender of sibling 4

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 61 Invalid: 98 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	32	52.5%

2	Female	29	47.5%
Sysmiss		98	

SIB5_AGE_4: Siblings: Age of sibling 4 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 61 Invalid: 98 Minimum: -88 Maximum: 47
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 47 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	6	9.8%
8		1	1.6%
9		1	1.6%
14		1	1.6%
15		1	1.6%
16		1	1.6%
18		2	3.3%
19		4	6.6%
21		2	3.3%
22		2	3.3%
23		3	4.9%
24		1	1.6%
25		1	1.6%
26		4	6.6%
27		2	3.3%
28		1	1.6%
29		3	4.9%
30		2	3.3%
32		1	1.6%
33		6	9.8%
34		1	1.6%
35		1	1.6%
36		2	3.3%
37		2	3.3%

38		4	6.6%
39		1	1.6%
40		2	3.3%
41		1	1.6%
42		1	1.6%
47		1	1.6%
Sysmiss		98	

SIB6_RELATIONSHIP_4: Siblings: Relationship of sibling 4 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 61 Invalid: 98 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	58	95.1%
2	Step sibling	3	4.9%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		98	

SIB6_RELATIONSHIP_SPECIFY_4: Siblings: Relationship of sibling 4 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_4: Siblings: Highest education sibling 4 completed**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 61 Invalid: 98 Minimum: 1 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	6	9.8%
2	Dropped out before completing high/secondary school	9	14.8%
3	Graduate of regular high/secondary school	22	36.1%
4	Vocational/trade incomplete	1	1.6%
5	Vocational/trade complete with certificate or diploma	7	11.5%
6	University/college incomplete	3	4.9%
7	University/college complete	3	4.9%
8	Don't Know	8	13.1%
9	Refused to answer	0	0%
777	Other	2	3.3%
Sysmiss		98	

SIB7_EDUCATION_OTHER_4: Siblings: Highest education sibling 4 completed, other specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		157	98.7%
Didn't go to formal school. Lived on the street and hustled.		1	0.6%
Special Education		1	0.6%

SIB7_GRADE_CURRENT_4: Siblings: Sibling 4 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: -88 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	16.7%
4		1	16.7%
9		2	33.3%
10		1	16.7%
11		1	16.7%
Sysmiss		153	

SIB7_GRADE_COMPLETED_4: Siblings: Sibling 4 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: -88 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	33.3%
8		1	11.1%
9		4	44.4%
10		1	11.1%
Sysmiss		150	

SIB7_GRAD_GRADE_COMPLETED_4: Siblings: Sibling 4 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 11 Maximum: 12
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		21	95.5%
12		1	4.5%
Sysmiss		137	

SIB7_DEGREE_TYPE_4: Siblings: Sibling 4 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	0	0%
2	Associate degree	0	0%
3	Bachelors	1	33.3%
4	Graduate	0	0%
5	Don't know	2	66.7%
Sysmiss		156	

SIB8_OCCUPATION_4: Siblings: Sibling 4 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 61 Invalid: 98 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	8	13.1%
2	Part time student/ job training program	2	3.3%
3	Part time worker	8	13.1%
4	Full time worker	20	32.8%
5	Self employed	9	14.8%
6	Unemployed, looking for work	4	6.6%
7	Unemployed, not looking for work	3	4.9%
8	Don't know	7	11.5%
9	Refused to answer	0	0%
Sysmiss		98	

SIB3_SAME_HOUSE_5: Siblings: Did sibling 5 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 95 Invalid: 64 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	49	51.6%
1	Yes	46	48.4%
Sysmiss		64	

SIB4_GENDER_5: Siblings: Gender of sibling 5

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	21	45.7%
2	Female	25	54.3%
Sysmiss		113	

SIB5_AGE_5: Siblings: Age of sibling 5 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: -88 Maximum: 44
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 44 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	3	6.5%
13		1	2.2%
16		2	4.3%
17		2	4.3%
18		2	4.3%
19		1	2.2%
20		1	2.2%
21		2	4.3%
22		3	6.5%
23		3	6.5%
26		2	4.3%
27		2	4.3%
28		4	8.7%
29		2	4.3%
30		1	2.2%
33		2	4.3%
34		2	4.3%
35		1	2.2%
36		1	2.2%
39		2	4.3%

40		1	2.2%
41		1	2.2%
42		1	2.2%
43		3	6.5%
44		1	2.2%
Sysmiss		113	

SIB6_RELATIONSHIP_5: Siblings: Relationship of sibling 5 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	45	97.8%
2	Step sibling	1	2.2%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		113	

SIB6_RELATIONSHIP_SPECIFY_5: Siblings: Relationship of sibling 5 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_5: Siblings: Highest education sibling 5 completed**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	4	8.7%
2	Dropped out before completing high/secondary school	5	10.9%
3	Graduate of regular high/secondary school	13	28.3%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	8	17.4%
6	University/college incomplete	1	2.2%
7	University/college complete	3	6.5%
8	Don't Know	11	23.9%
9	Refused to answer	0	0%
777	Other	1	2.2%
Sysmiss		113	

SIB7_EDUCATION_OTHER_5: Siblings: Highest education sibling 5 completed, other specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 42 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Mico practice and bethel for special needs		1	0.6%

SIB7_GRADE_CURRENT_5: Siblings: Sibling 5 still in school, what grade? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 8 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: 8 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
8		1	25%
10		1	25%
11		2	50%
Sysmiss		155	

SIB7_GRADE_COMPLETED_5: Siblings: Sibling 5 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: -88 Maximum: 9
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	60%
9		2	40%
Sysmiss		154	

SIB7_GRAD_GRADE_COMPLETED_5: Siblings: Sibling 5 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 11 Maximum: 12
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		11	84.6%
12		2	15.4%
Sysmiss		146	

SIB7_DEGREE_TYPE_5: Siblings: Sibling 5 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	2	66.7%
2	Associate degree	0	0%
3	Bachelors	0	0%
4	Graduate	0	0%
5	Don't know	1	33.3%
Sysmiss		156	

SIB8_OCCUPATION_5: Siblings: Sibling 5 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	7	15.2%
2	Part time student/ job training program	0	0%
3	Part time worker	3	6.5%
4	Full time worker	22	47.8%
5	Self employed	7	15.2%

6	Unemployed, looking for work	3	6.5%
7	Unemployed, not looking for work	0	0%
8	Don't know	4	8.7%
9	Refused to answer	0	0%
Sysmiss		113	

SIB3_SAME_HOUSE_6: Siblings: Did sibling 6 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	36	54.5%
1	Yes	30	45.5%
Sysmiss		93	

SIB4_GENDER_6: Siblings: Gender of sibling 6

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 30 Invalid: 129 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	20	66.7%
2	Female	10	33.3%
Sysmiss		129	

SIB5_AGE_6: Siblings: Age of sibling 6 (years)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 30 Invalid: 129 Minimum: -88 Maximum: 44
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 44 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	3	10%
14		1	3.3%
19		1	3.3%
21		2	6.7%
22		1	3.3%
24		2	6.7%
25		2	6.7%
27		3	10%
29		2	6.7%
33		2	6.7%
34		1	3.3%
35		1	3.3%
36		2	6.7%
37		2	6.7%
38		1	3.3%
39		1	3.3%
40		1	3.3%
42		1	3.3%
44		1	3.3%
Sysmiss		129	

SIB6_RELATIONSHIP_6: Siblings: Relationship of sibling 6 to respondent**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 30 Invalid: 129 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	28	93.3%
2	Step sibling	2	6.7%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		129	

SIB6_RELATIONSHIP_SPECIFY_6: Siblings: Relationship of sibling 6 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_6: Siblings: Highest education sibling 6 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 30 Invalid: 129 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	3.3%
2	Dropped out before completing high/secondary school	6	20%
3	Graduate of regular high/secondary school	13	43.3%

4	Vocational/trade incomplete	2	6.7%
5	Vocational/trade complete with certificate or diploma	2	6.7%
6	University/college incomplete	1	3.3%
7	University/college complete	1	3.3%
8	Don't Know	4	13.3%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		129	

SIB7_EDUCATION_OTHER_6: Siblings: Highest education sibling 6 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_6: Siblings: Sibling 6 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 9 Maximum: 9

Type: Discrete Decimal: 0 Width: 3 Range: 9 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
9		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_6: Siblings: Sibling 6 highest grade completed before dropping

out? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: -88 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	16.7%
8		1	16.7%
9		2	33.3%
10		2	33.3%
Sysmiss		153	

SIB7_GRAD_GRADE_COMPLETED_6: Siblings: Sibling 6 highest grade completed upon graduation ? (11-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 13 Invalid: 146 Minimum: 11 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		13	100%
Sysmiss		146	

SIB7_DEGREE_TYPE_6: Siblings: Sibling 6 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 3 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	0	0%
2	Associate degree	0	0%
3	Bachelors	1	100%
4	Graduate	0	0%
5	Don't know	0	0%
Sysmiss		158	

SIB8_OCCUPATION_6: Siblings: Sibling 6 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 30 Invalid: 129 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	3	10%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	11	36.7%
5	Self employed	4	13.3%
6	Unemployed, looking for work	1	3.3%
7	Unemployed, not looking for work	5	16.7%
8	Don't know	6	20%
9	Refused to answer	0	0%
Sysmiss		129	

SIB3_SAME_HOUSE_7: Siblings: Did sibling 7 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 47 Invalid: 112 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	28	59.6%
1	Yes	19	40.4%
Sysmiss		112	

SIB4_GENDER_7: Siblings: Genger of sibling 7

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 19 Invalid: 140 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	14	73.7%
2	Female	5	26.3%
Sysmiss		140	

SIB5_AGE_7: Siblings: Age of sibling 7 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 19 Invalid: 140 Minimum: -88 Maximum: 53
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 53 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	5.3%

12		1	5.3%
21		1	5.3%
22		1	5.3%
23		2	10.5%
24		2	10.5%
30		2	10.5%
34		2	10.5%
35		2	10.5%
37		1	5.3%
39		1	5.3%
45		1	5.3%
48		1	5.3%
53		1	5.3%
Sysmiss		140	

SIB6_RELATIONSHIP_7: Siblings: Relationship of sibling 7 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 19 Invalid: 140 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	18	94.7%
2	Step sibling	1	5.3%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		140	

SIB6_RELATIONSHIP_SPECIFY_7: Siblings: Relationship of sibling 7 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_7: Siblings: Highest education sibling 7 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 19 Invalid: 140 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	5.3%
2	Dropped out before completing high/secondary school	3	15.8%
3	Graduate of regular high/secondary school	6	31.6%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	1	5.3%
6	University/college incomplete	2	10.5%
7	University/college complete	1	5.3%
8	Don't Know	5	26.3%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		140	

SIB7_EDUCATION_OTHER_7: Siblings: Highest education sibling 7 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_7: Siblings: Sibling 7 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 6 Maximum: 6
 Type: Discrete Decimal: 0 Width: 3 Range: 6 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
6		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_7: Siblings: Sibling 7 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: -88 Maximum: 9
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	66.7%
9		1	33.3%
Sysmiss		156	

SIB7_GRAD_GRADE_COMPLETED_7: Siblings: Sibling 7 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 11 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		6	100%
Sysmiss		153	

SIB7_DEGREE_TYPE_7: Siblings: Sibling 7 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	0	0%
2	Associate degree	0	0%
3	Bachelors	0	0%
4	Graduate	1	100%
5	Don't know	0	0%
Sysmiss		158	

SIB8_OCCUPATION_7: Siblings: Sibling 7 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 19 Invalid: 140 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	Full time student	3	15.8%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	4	21.1%
5	Self employed	3	15.8%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	6	31.6%
8	Don't know	3	15.8%
9	Refused to answer	0	0%
Sysmiss		140	

SIB3_SAME_HOUSE_8: Siblings: Did sibling 8 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 34 Invalid: 125 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	18	52.9%
1	Yes	16	47.1%
Sysmiss		125	

SIB4_GENDER_8: Siblings: Gender of sibling 8

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 16 Invalid: 143 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	12	75%
2	Female	4	25%
Sysmiss		143	

SIB5_AGE_8: Siblings: Age of sibling 8 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 16 Invalid: 143 Minimum: -88 Maximum: 50
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	3	18.8%
12		1	6.3%
13		1	6.3%
16		2	12.5%
20		1	6.3%
23		1	6.3%
25		1	6.3%
28		1	6.3%
29		2	12.5%
33		1	6.3%
50		2	12.5%
Sysmiss		143	

SIB6_RELATIONSHIP_8: Siblings: Relationship of sibling 8 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 16 Invalid: 143 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	14	87.5%
2	Step sibling	2	12.5%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		143	

SIB6_RELATIONSHIP_SPECIFY_8: Siblings: Relationship of sibling 8 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_8: Siblings: Highest education sibling 8 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 16 Invalid: 143 Minimum: 1 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	3	18.8%
2	Dropped out before completing high/secondary school	4	25%
3	Graduate of regular high/secondary school	3	18.8%

4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	2	12.5%
6	University/college incomplete	1	6.3%
7	University/college complete	1	6.3%
8	Don't Know	1	6.3%
9	Refused to answer	0	0%
777	Other	1	6.3%
Sysmiss		143	

SIB7_EDUCATION_OTHER_8: Siblings: Highest education sibling 8 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Home schooled		1	0.6%

SIB7_GRADE_CURRENT_8: Siblings: Sibling 8 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 6 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 6 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
6		1	33.3%
7		1	33.3%
8		1	33.3%
Sysmiss		156	

SIB7_GRADE_COMPLETED_8: Siblings: Sibling 8 highest grade completed before dropping out? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	4	100%
Sysmiss		155	

SIB7_GRAD_GRADE_COMPLETED_8: Siblings: Sibling 8 highest grade completed upon graduation ? (11-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 11 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		3	100%
Sysmiss		156	

SIB7_DEGREE_TYPE_8: Siblings: Sibling 8 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 3 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Diploma	0	0%
2	Associate degree	0	0%
3	Bachelors	1	100%
4	Graduate	0	0%
5	Don't know	0	0%
Sysmiss		158	

SIB8_OCCUPATION_8: Siblings: Sibling 8 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 16 Invalid: 143 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	4	25%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	6	37.5%
5	Self employed	2	12.5%
6	Unemployed, looking for work	1	6.3%
7	Unemployed, not looking for work	1	6.3%
8	Don't know	2	12.5%
9	Refused to answer	0	0%
Sysmiss		143	

SIB3_SAME_HOUSE_9: Siblings: Did sibling 9 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 21 Invalid: 138 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	15	71.4%
1	Yes	6	28.6%
Sysmiss		138	

SIB4_GENDER_9: Siblings: Gender of sibling 9

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	2	33.3%
2	Female	4	66.7%
Sysmiss		153	

SIB5_AGE_9: Siblings: Age of sibling 9 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 20 Maximum: 45
 Type: Discrete Decimal: 0 Width: 3 Range: 20 - 45 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
20		1	16.7%
24		1	16.7%

26		1	16.7%
33		1	16.7%
34		1	16.7%
45		1	16.7%
Sysmiss		153	

SIB6_RELATIONSHIP_9: Siblings: Relationship of sibling 9 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	6	100%
2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		153	

SIB6_RELATIONSHIP_SPECIFY_9: Siblings: Relationship of sibling 9 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_9: Siblings: Highest education sibling 9 completed**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: 2 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 2 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	0	0%
2	Dropped out before completing high/secondary school	3	50%
3	Graduate of regular high/secondary school	2	33.3%
4	Vocational/trade incomplete	1	16.7%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%
8	Don't Know	0	0%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		153	

SIB7_EDUCATION_OTHER_9: Siblings: Highest education sibling 9 completed, other specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_9: Siblings: Sibling 9 still in school, what grade? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_GRADE_COMPLETED_9: Siblings: Sibling 9 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 8 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 8 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
8		3	100%
Sysmiss		156	

SIB7_GRAD_GRADE_COMPLETED_9: Siblings: Sibling 9 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 11 Maximum: 11

Type: Discrete Decimal: 0 Width: 3 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		2	100%
Sysmiss		157	

SIB7_DEGREE_TYPE_9: Siblings: Sibling 9 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree
3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_9: Siblings: Sibling 9 main occupation**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: 4 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 4 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	0	0%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	3	50%
5	Self employed	1	16.7%
6	Unemployed, looking for work	1	16.7%
7	Unemployed, not looking for work	1	16.7%
8	Don't know	0	0%
9	Refused to answer	0	0%
Sysmiss		153	

SIB3_SAME_HOUSE_10: Siblings: Did sibling 10 live in the same house where respondent grew up?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 15 Invalid: 144 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	12	80%
1	Yes	3	20%
Sysmiss		144	

SIB4_GENDER_10: Siblings: Gender of sibling 10**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	1	33.3%
2	Female	2	66.7%
Sysmiss		156	

SIB5_AGE_10: Siblings: Age of sibling 10 (years)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 15 Maximum: 30
 Type: Discrete Decimal: 0 Width: 3 Range: 15 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
15		1	33.3%
22		1	33.3%
30		1	33.3%
Sysmiss		156	

SIB6_RELATIONSHIP_10: Siblings: Relationship of sibling 10 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	3	100%
2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		156	

SIB6_RELATIONSHIP_SPECIFY_10: Siblings: Relationship of sibling 10 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_10: Siblings: Highest education sibling 10 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	33.3%
2	Dropped out before completing high/secondary school	1	33.3%
3	Graduate of regular high/secondary school	0	0%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%
8	Don't Know	1	33.3%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		156	

SIB7_EDUCATION_OTHER_10: Siblings: Highest education sibling 10 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_10: Siblings: Sibling 10 still in school, what grade? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 10 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: 10 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
10		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_10: Siblings: Sibling 10 highest grade completed before dropping out? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 9 Maximum: 9
 Type: Discrete Decimal: 0 Width: 3 Range: 9 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
9		1	100%
Sysmiss		158	

SIB7_GRAD_GRADE_COMPLETED_10: Siblings: Sibling 10 highest grade completed upon graduation ? (11-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_DEGREE_TYPE_10: Siblings: Sibling 10 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree
3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_10: Siblings: Sibling 10 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	1	33.3%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	1	33.3%
5	Self employed	0	0%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	0	0%

8	Don't know	1	33.3%
9	Refused to answer	0	0%
Sysmiss		156	

SIB3_SAME_HOUSE_11: Siblings: Did sibling 11 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	8	80%
1	Yes	2	20%
Sysmiss		149	

SIB4_GENDER_11: Siblings: Gender of sibling 11

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	1	50%
2	Female	1	50%
Sysmiss		157	

SIB5_AGE_11: Siblings: Age of sibling 11 (years)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 17 Maximum: 27
 Type: Discrete Decimal: 0 Width: 3 Range: 17 - 27 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
17		1	50%
27		1	50%
Sysmiss		157	

SIB6_RELATIONSHIP_11: Siblings: Relationship of sibling 11 to respondent**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	2	100%
2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		157	

SIB6_RELATIONSHIP_SPECIFY_11: Siblings: Relationship of sibling 11 to respondent, other specify**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_11: Siblings: Highest education sibling 11 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	50%
2	Dropped out before completing high/secondary school	0	0%
3	Graduate of regular high/secondary school	0	0%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%
8	Don't Know	1	50%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		157	

SIB7_EDUCATION_OTHER_11: Siblings: Highest education sibling 11 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_11: Siblings: Sibling 11 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 11 Maximum: 11
 Type: Discrete Decimal: 0 Width: 3 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_11: Siblings: Sibling 11 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_GRAD_GRADE_COMPLETED_11: Siblings: Sibling 11 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_DEGREE_TYPE_11: Siblings: Sibling 11 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree
3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_11: Siblings: Sibling 11 main occupation**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	1	50%

2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	1	50%
5	Self employed	0	0%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	0	0%
8	Don't know	0	0%
9	Refused to answer	0	0%
Sysmiss		157	

SIB3_SAME_HOUSE_12: Siblings: Did sibling 12 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	6	75%
1	Yes	2	25%
Sysmiss		151	

SIB4_GENDER_12: Siblings: Gender of sibling 12

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%

-88	Don't know	0	0%
1	Male	0	0%
2	Female	2	100%
Sysmiss		157	

SIB5_AGE_12: Siblings: Age of sibling 12 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 12 Maximum: 39
 Type: Discrete Decimal: 0 Width: 3 Range: 12 - 39 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
12		1	50%
39		1	50%
Sysmiss		157	

SIB6_RELATIONSHIP_12: Siblings: Relationship of sibling 12 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	2	100%
2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		157	

SIB6_RELATIONSHIP_SPECIFY_12: Siblings: Relationship of sibling 12 to respondent, other specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_12: Siblings: Highest education sibling 12 completed**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	50%
2	Dropped out before completing high/secondary school	0	0%
3	Graduate of regular high/secondary school	0	0%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%
8	Don't Know	1	50%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		157	

SIB7_EDUCATION_OTHER_12: Siblings: Highest education sibling 12 completed, other specify**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_12: Siblings: Sibling 12 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 5 Maximum: 5

Type: Discrete Decimal: 0 Width: 3 Range: 5 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
5		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_12: Siblings: Sibling 12 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_GRAD_GRADE_COMPLETED_12: Siblings: Sibling 12 highest grade completed upon graduation ? (11-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_DEGREE_TYPE_12: Siblings: Sibling 12 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree
3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_12: Siblings: Sibling 12 main occupation**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	1	50%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	0	0%
5	Self employed	0	0%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	0	0%
8	Don't know	1	50%
9	Refused to answer	0	0%
Sysmiss		157	

SIB3_SAME_HOUSE_13: Siblings: Did sibling 13 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	4	80%
1	Yes	1	20%
Sysmiss		154	

SIB4_GENDER_13: Siblings: Gender of sibling 13

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	1	100%
2	Female	0	0%
Sysmiss		158	

SIB5_AGE_13: Siblings: Age of sibling 13 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 5 Maximum: 5
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
5		1	100%
Sysmiss		158	

SIB6_RELATIONSHIP_13: Siblings: Relationship of sibling 13 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	1	100%

2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		158	

SIB6_RELATIONSHIP_SPECIFY_13: Siblings: Relationship of sibling 13 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_13: Siblings: Highest education sibling 13 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	100%
2	Dropped out before completing high/secondary school	0	0%
3	Graduate of regular high/secondary school	0	0%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%
8	Don't Know	0	0%
9	Refused to answer	0	0%
777	Other	0	0%

Sysmiss		158	
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SIB7_EDUCATION_OTHER_13: Siblings: Highest education sibling 13 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_13: Siblings: Sibling 13 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: -88 Maximum: -88

Type: Discrete Decimal: 0 Width: 3 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_13: Siblings: Sibling 13 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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-88	Don't know
Sysmiss	

SIB7_GRAD_GRADE_COMPLETED_13: Siblings: Sibling 13 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_DEGREE_TYPE_13: Siblings: Sibling 13 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree
3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_13: Siblings: Sibling 13 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	1	100%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	0	0%
5	Self employed	0	0%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	0	0%
8	Don't know	0	0%
9	Refused to answer	0	0%
Sysmiss		158	

SIB3_SAME_HOUSE_14: Siblings: Did sibling 14 live in the same house where respondent grew up?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		156	

SIB4_GENDER_14: Siblings: Gender of sibling 14

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	0	0%
2	Female	1	100%
Sysmiss		158	

SIB5_AGE_14: Siblings: Age of sibling 14 (years)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 17 Maximum: 17
 Type: Discrete Decimal: 0 Width: 3 Range: 17 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
17		1	100%
Sysmiss		158	

SIB6_RELATIONSHIP_14: Siblings: Relationship of sibling 14 to respondent

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	1	100%
2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		158	

SIB6_RELATIONSHIP_SPECIFY_14: Siblings: Relationship of sibling 14 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_14: Siblings: Highest education sibling 14 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	100%
2	Dropped out before completing high/secondary school	0	0%
3	Graduate of regular high/secondary school	0	0%
4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%

8	Don't Know	0	0%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		158	

SIB7_EDUCATION_OTHER_14: Siblings: Highest education sibling 14 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_14: Siblings: Sibling 14 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 8 Maximum: 8

Type: Discrete Decimal: 0 Width: 3 Range: 8 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
8		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_14: Siblings: Sibling 14 highest grade completed before dropping out? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_GRAD_GRADE_COMPLETED_14: Siblings: Sibling 14 highest grade completed upon graduation ? (11-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_DEGREE_TYPE_14: Siblings: Sibling 14 university/college completed. Type of degree?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree
3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_14: Siblings: Sibling 14 main occupation**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	1	100%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	0	0%
5	Self employed	0	0%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	0	0%
8	Don't know	0	0%
9	Refused to answer	0	0%
Sysmiss		158	

SIB3_SAME_HOUSE_15: Siblings: Did sibling 15 live in the same house where respondent grew up?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	0	0%
1	Yes	1	100%
Sysmiss		158	

SIB4_GENDER_15: Siblings: Gender of sibling 15**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Male	1	100%
2	Female	0	0%
Sysmiss		158	

SIB5_AGE_15: Siblings: Age of sibling 15 (years)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 18 Maximum: 18
 Type: Discrete Decimal: 0 Width: 3 Range: 18 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
18		1	100%
Sysmiss		158	

SIB6_RELATIONSHIP_15: Siblings: Relationship of sibling 15 to respondent**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1	Biological sibling	1	100%
2	Step sibling	0	0%
3	Adopted sibling	0	0%
4	Other	0	0%
Sysmiss		158	

SIB6_RELATIONSHIP_SPECIFY_15: Siblings: Relationship of sibling 15 to respondent, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_EDUCATION_15: Siblings: Highest education sibling 15 completed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Still in school	1	100%
2	Dropped out before completing high/secondary school	0	0%
3	Graduate of regular high/secondary school	0	0%

4	Vocational/trade incomplete	0	0%
5	Vocational/trade complete with certificate or diploma	0	0%
6	University/college incomplete	0	0%
7	University/college complete	0	0%
8	Don't Know	0	0%
9	Refused to answer	0	0%
777	Other	0	0%
Sysmiss		158	

SIB7_EDUCATION_OTHER_15: Siblings: Highest education sibling 15 completed, other specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

SIB7_GRADE_CURRENT_15: Siblings: Sibling 15 still in school, what grade? (1-13)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 11 Maximum: 11

Type: Discrete Decimal: 0 Width: 3 Range: 11 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
11		1	100%
Sysmiss		158	

SIB7_GRADE_COMPLETED_15: Siblings: Sibling 15 highest grade completed before dropping

out? (1-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_GRAD_GRADE_COMPLETED_15: Siblings: Sibling 15 highest grade completed upon graduation ? (11-13)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

SIB7_DEGREE_TYPE_15: Siblings: Sibling 15 university/college completed. Type of degree?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Diploma
2	Associate degree

3	Bachelors
4	Graduate
5	Don't know
Sysmiss	

SIB8_OCCUPATION_15: Siblings: Sibling 15 main occupation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time student	1	100%
2	Part time student/ job training program	0	0%
3	Part time worker	0	0%
4	Full time worker	0	0%
5	Self employed	0	0%
6	Unemployed, looking for work	0	0%
7	Unemployed, not looking for work	0	0%
8	Don't know	0	0%
9	Refused to answer	0	0%
Sysmiss		158	

GRIT1: Grit: New ideas and projects distract me from previous ones

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much like me	14	8.8%
2	Mostly like me	31	19.5%

3	Somewhat like me	64	40.3%
4	Not much like me	28	17.6%
5	Not like me at all	22	13.8%

GRIT2: Grit: Doesn't discourage me when things don't work out

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not like me at all	19	11.9%
2	Not much like me	23	14.5%
3	Somewhat like me	59	37.1%
4	Mostly like me	33	20.8%
5	Very much like me	25	15.7%

GRIT3: Grit: Obsessed with a certain idea or project for a short time but later lost in

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much like me	26	16.4%
2	Mostly like me	26	16.4%
3	Somewhat like me	40	25.2%
4	Not much like me	38	23.9%
5	Not like me at all	29	18.2%

GRIT4: Grit: I am a hard worker**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 2 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not like me at all	0	0%
2	Not much like me	1	0.6%
3	Somewhat like me	4	2.5%
4	Mostly like me	27	17%
5	Very much like me	127	79.9%

GRIT5: Grit: Set a goal but later choose to pursue a different one**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much like me	34	21.4%
2	Mostly like me	31	19.5%
3	Somewhat like me	41	25.8%
4	Not much like me	27	17%
5	Not like me at all	26	16.4%

GRIT6: Grit: Difficulty staying focused on projects taht take more than a few months to**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very much like me	23	14.5%
2	Mostly like me	22	13.8%
3	Somewhat like me	39	24.5%
4	Not much like me	42	26.4%
5	Not like me at all	33	20.8%

GRIT7: Grit: Finish whatever I begin

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not like me at all	2	1.3%
2	Not much like me	10	6.3%
3	Somewhat like me	33	20.8%
4	Mostly like me	37	23.3%
5	Very much like me	77	48.4%

GRIT8: Grit: I am carfeul and thorough

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not like me at all	2	1.3%
2	Not much like me	2	1.3%

3	Somewhat like me	19	11.9%
4	Mostly like me	52	32.7%
5	Very much like me	84	52.8%

PERSONALITY1: Personality: Outgoing, enthusiastic

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Disagree strongly	4	2.5%
2	Disagree moderately	5	3.1%
3	Disagree a little	10	6.3%
4	Neither agree nor disagree	7	4.4%
5	Agree a little	47	29.6%
6	Agree moderately	16	10.1%
7	Agree strongly	70	44%

PERSONALITY2: Personality: Judgemental, quarrelsome

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	13	8.2%
2	Agree moderately	7	4.4%
3	Agree a little	24	15.1%
4	Neither agree nor disagree	9	5.7%
5	Disagree a little	21	13.2%
6	Disagree moderately	10	6.3%

7	Disagree strongly	75	47.2%
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PERSONALITY3: Personality: Dependable, self disciplined

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Disagree strongly	7	4.4%
2	Disagree moderately	3	1.9%
3	Disagree a little	5	3.1%
4	Neither agree nor disagree	2	1.3%
5	Agree a little	16	10.1%
6	Agree moderately	31	19.5%
7	Agree strongly	95	59.7%

PERSONALITY4: Personality: Fretful, easily upset

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	28	17.6%
2	Agree moderately	13	8.2%
3	Agree a little	37	23.3%
4	Neither agree nor disagree	8	5%
5	Disagree a little	17	10.7%
6	Disagree moderately	17	10.7%
7	Disagree strongly	39	24.5%

PERSONALITY5: Personality: Open to new experiences, complicated**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Disagree strongly	9	5.7%
2	Disagree moderately	7	4.4%
3	Disagree a little	9	5.7%
4	Neither agree nor disagree	5	3.1%
5	Agree a little	37	23.3%
6	Agree moderately	41	25.8%
7	Agree strongly	51	32.1%

PERSONALITY6: Personality: Shy, quiet**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	53	33.3%
2	Agree moderately	19	11.9%
3	Agree a little	46	28.9%
4	Neither agree nor disagree	5	3.1%
5	Disagree a little	16	10.1%
6	Disagree moderately	6	3.8%
7	Disagree strongly	14	8.8%

PERSONALITY7: Personality: Caring, warm**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Disagree strongly	3	1.9%
2	Disagree moderately	2	1.3%
3	Disagree a little	1	0.6%
4	Neither agree nor disagree	3	1.9%
5	Agree a little	13	8.2%
6	Agree moderately	27	17%
7	Agree strongly	110	69.2%

PERSONALITY8: Personality: Disorganized, careless**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 7

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	4	2.5%
2	Agree moderately	4	2.5%
3	Agree a little	10	6.3%
4	Neither agree nor disagree	8	5%
5	Disagree a little	12	7.5%
6	Disagree moderately	13	8.2%
7	Disagree strongly	108	67.9%

PERSONALITY9: Personality: Calm, emotionally stable**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Disagree strongly	2	1.3%
2	Disagree moderately	3	1.9%
3	Disagree a little	8	5%
4	Neither agree nor disagree	7	4.4%
5	Agree a little	31	19.5%
6	Agree moderately	41	25.8%
7	Agree strongly	67	42.1%

PERSONALITY10: Personality: Traditional, not creative

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agree strongly	11	6.9%
2	Agree moderately	10	6.3%
3	Agree a little	19	11.9%
4	Neither agree nor disagree	14	8.8%
5	Disagree a little	23	14.5%
6	Disagree moderately	19	11.9%
7	Disagree strongly	63	39.6%

J1_INTENTIONS: Trust, altruism, positive and negative reciprocity: As long as I am not convince

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Does not describe me at all	44	27.7%
2	Somewhat describes me	80	50.3%
3	Describes me perfectly	35	22%

J2_FAVOR: Trust, altruism, positive and negative reciprocity: How would you assess your wi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not willing to return a favour	2	1.3%
2	Somewhat willing to return a favour	29	18.2%
3	Very willign to return a favour	128	80.5%

J3_HURT_FEELINGS: Trust, altruism, positive and negative reciprocity: If someone hurts my feelings

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Describes me perfectly	33	20.8%
2	Somewhat describes me	63	39.6%

3	Does not describe me at all	63	39.6%
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J4_POSTPONE: Time discounting: Tend to postpone things even though it would be better to get

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Describes me perfectly	22	13.8%
2	Somewhat describes me	67	42.1%
3	Does not describe me at all	70	44%

J5_PATIENT: Time discounting: Usually an impatient person or someone who always shows patient

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very impatient	22	13.8%
2	Somewhat impatient	24	15.1%
3	Neither impatient or patient	12	7.5%
4	Somewhat patient	50	31.4%
5	Very patient	51	32.1%

J6_RISK: Risk taking: Are you willing to take risks, or do you try to avoid taking risks?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely unwilling to take risks	10	6.3%
2	Somewhat unwilling to take risks	12	7.5%
3	Neither willing or unwilling to take risks	17	10.7%
4	Somewhat willing to take risks	76	47.8%
5	Completely willing to take risks	44	27.7%

J7_RISK_FINANCIAL: Risk taking: Willing to take a risk in financial matters?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely unwilling to take risks	18	11.3%
2	Somewhat unwilling to take risks	11	6.9%
3	Neither willing or unwilling to take risks	21	13.2%
4	Somewhat willing to take risks	66	41.5%
5	Completely willing to take risks	43	27%

J7_RISK_WORK: Risk taking: Willing to take a risk in your work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely unwilling to take risks	24	15.1%
2	Somewhat unwilling to take risks	12	7.5%
3	Neither willing or unwilling to take risks	16	10.1%
4	Somewhat willing to take risks	56	35.2%
5	Completely willing to take risks	51	32.1%

J7_RISK_HEALTH: Risk taking: Willing to take a risk with your health?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely unwilling to take risks	79	49.7%
2	Somewhat unwilling to take risks	10	6.3%
3	Neither willing or unwilling to take risks	16	10.1%
4	Somewhat willing to take risks	28	17.6%
5	Completely willing to take risks	26	16.4%

J7_RISK_TRUST: Risk taking: Willing to take a risk by placing your faith or trust in other peop

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Completely unwilling to take risks	49	30.8%
2	Somewhat unwilling to take risks	35	22%
3	Neither willing or unwilling to take risks	17	10.7%
4	Somewhat willing to take risks	44	27.7%
5	Completely willing to take risks	14	8.8%

WHOQOL1: WHOQOL: How would you rate your quality of life?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very poor	9	5.7%
2	Poor	9	5.7%
3	Neither poor nor good	35	22%
4	Good	73	45.9%
5	Very good	33	20.8%

WHOQOL2: WHOQOL: How satisfied are you with your health?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	8	5%
2	Dissatisfied	17	10.7%
3	Neither satisfied nor dissatisfied	19	11.9%
4	Satisfied	73	45.9%
5	Very satisfied	42	26.4%

WHOQOL3: WHOQOL: What extent does physical pain prevent you from doing what you need to d**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	All of the time	3	1.9%
2	Most of the time	6	3.8%
3	Sometimes	42	26.4%
4	Just a few times	35	22%
5	Never	73	45.9%

WHOQOL4: WHOQOL: Do you need any medical treatment to function in your daily life?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	All of the time	5	3.1%
2	Most of the time	3	1.9%
3	Sometimes	14	8.8%
4	Just a few times	20	12.6%
5	Never	117	73.6%

WHOQOL5: WHOQOL: Do you enjoy life?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	4	2.5%
2	Just a few times	25	15.7%
3	Sometimes	27	17%
4	Most of the time	48	30.2%
5	All of the time	55	34.6%

WHOQOL6: WHOQOL: Do you feel your life has meaning or purpose?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	1	0.6%
2	Just a few times	12	7.5%
3	Sometimes	30	18.9%
4	Most of the time	36	22.6%
5	All of the time	80	50.3%

WHOQOL7: WHOQOL: How well are you able to concentrate?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	4	2.5%
2	A little	34	21.4%
3	A moderate amount	47	29.6%
4	Very much	58	36.5%
5	Extremely	16	10.1%

WHOQOL8: WHOQOL: How safe do you feel in your daily life?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	6	3.8%
2	A little	28	17.6%
3	A moderate amount	33	20.8%
4	Very much	59	37.1%
5	Extremely	33	20.8%

WHOQOL9: WHOQOL: How healthy is your physical environment?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	4	2.5%
2	A little	34	21.4%
3	A moderate amount	24	15.1%
4	Very much	58	36.5%
5	Extremely	39	24.5%

WHOQOL10: WHOQOL: Do you have enough energy for everyday life?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	1	0.6%
2	A little	15	9.4%
3	Some of the time	59	37.1%
4	Most of the time	56	35.2%
5	All of the time	28	17.6%

WHOQOL11: WHOQOL: Are you happy with how your body looks?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	20	12.6%
2	A little	22	13.8%
3	Some of the time	38	23.9%
4	Most of the time	47	29.6%
5	All of the time	32	20.1%

WHOQOL12: WHOQOL: Have you enough money to meet your needs?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	17	10.7%
2	A little	27	17%

3	Some of the time	49	30.8%
4	Most of the time	45	28.3%
5	All of the time	21	13.2%

WHOQOL13: WHOQOL: How available is the information that you need in your day to day life?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	5	3.1%
2	A little	16	10.1%
3	Some of the time	32	20.1%
4	Most of the time	42	26.4%
5	All of the time	64	40.3%

WHOQOL14: WHOQOL: How much have you had a chance to do leisure or relaxing activities?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	30	18.9%
2	A little	62	39%
3	Some of the time	44	27.7%
4	Most of the time	20	12.6%
5	All of the time	3	1.9%

WHOQOL15: WHOQOL: How well are you physically able to get around?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very poor	3	1.9%
2	Poor	5	3.1%
3	Neither poor nor good	14	8.8%
4	Good	70	44%
5	Very good	67	42.1%

WHOQOL16: WHOQOL: How satisfied are you with your sleep?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	19	11.9%
2	Dissatisfied	27	17%
3	Neither satisfied nor dissatisfied	22	13.8%
4	Satisfied	60	37.7%
5	Very satisfied	31	19.5%

WHOQOL17: WHOQOL: How satisfied are you with your ability to perform your daily living act**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	6	3.8%
2	Dissatisfied	10	6.3%
3	Neither satisfied nor dissatisfied	25	15.7%
4	Satisfied	83	52.2%
5	Very satisfied	35	22%

WHOQOL18: WHOQOL: How satisfied are you with your ability to do work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	4	2.5%
2	Dissatisfied	12	7.5%
3	Neither satisfied nor dissatisfied	14	8.8%
4	Satisfied	87	54.7%
5	Very satisfied	42	26.4%

WHOQOL19: WHOQOL: How satisfied are you with yourself?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	2	1.3%
2	Dissatisfied	17	10.7%

3	Neither satisfied nor dissatisfied	19	11.9%
4	Satisfied	58	36.5%
5	Very satisfied	63	39.6%

WHOQOL20: WHOQOL: How satisfied are you with your personal relationships?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	8	5%
2	Dissatisfied	16	10.1%
3	Neither satisfied nor dissatisfied	34	21.4%
4	Satisfied	68	42.8%
5	Very satisfied	33	20.8%

WHOQOL21: WHOQOL: How satisfied are you with your sex life?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	12	7.5%
2	Dissatisfied	23	14.5%
3	Neither satisfied nor dissatisfied	27	17%
4	Satisfied	51	32.1%
5	Very satisfied	46	28.9%

WHOQOL22: WHOQOL: How satisfied are you with the support you get from your friends?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	15	9.4%
2	Dissatisfied	13	8.2%
3	Neither satisfied nor dissatisfied	28	17.6%
4	Satisfied	64	40.3%
5	Very satisfied	39	24.5%

WHOQOL23: WHOQOL: How satisfied are you with the conditions of where you live?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	11	6.9%
2	Dissatisfied	24	15.1%
3	Neither satisfied nor dissatisfied	27	17%
4	Satisfied	60	37.7%
5	Very satisfied	37	23.3%

WHOQOL24: WHOQOL: How satisfied are you with your access to health services**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	6	3.8%
2	Dissatisfied	19	11.9%
3	Neither satisfied nor dissatisfied	17	10.7%
4	Satisfied	84	52.8%
5	Very satisfied	33	20.8%

WHOQOL25: WHOQOL: How satisfied are you with the transportation you use?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very dissatisfied	9	5.7%
2	Dissatisfied	17	10.7%
3	Neither satisfied nor dissatisfied	19	11.9%
4	Satisfied	67	42.1%
5	Very satisfied	47	29.6%

WHOQOL26: WHOQOL: How often do you feel negative feelings such as sadness etc.?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always	4	2.5%
2	Very often	16	10.1%

3	Quite Often	49	30.8%
4	Seldom	64	40.3%
5	Never	26	16.4%

DOMAIN1_PHYSICALHEALTH: Domain 1: Physical Health raw score

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 15 Maximum: 35
 Type: Discrete Decimal: 0 Width: 2 Range: 15 - 35 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
15		1	0.6%
18		3	1.9%
19		3	1.9%
20		4	2.5%
21		5	3.1%
22		6	3.8%
23		6	3.8%
24		7	4.4%
25		13	8.2%
26		9	5.7%
27		7	4.4%
28		18	11.3%
29		23	14.5%
30		17	10.7%
31		13	8.2%
32		10	6.3%
33		5	3.1%
34		5	3.1%
35		4	2.5%

DOMAIN1_TRANSFORM4_TO_20: Domain 1: Physical Health - 1st transformation converts scores to range between

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 9 Maximum: 20

Type: Discrete Decimal: 0 Width: 2 Range: 9 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
9		1	0.6%
10		3	1.9%
11		7	4.4%
12		5	3.1%
13		12	7.5%
14		20	12.6%
15		16	10.1%
16		18	11.3%
17		40	25.2%
18		23	14.5%
19		10	6.3%
20		4	2.5%

DOMAIN1_TRANSFORM0_TO_100: Domain 1: Physical Health - 2nd transformation converts domain scores to a 1 - 1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 31 Maximum: 100

Type: Discrete Decimal: 0 Width: 3 Range: 31 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
31		1	0.6%
38		3	1.9%
44		7	4.4%
50		5	3.1%
56		12	7.5%
63		20	12.6%
69		16	10.1%
75		18	11.3%

81		40	25.2%
88		23	14.5%
94		10	6.3%
100		4	2.5%

DOMAIN2_PSYCHOLOGICAL: Domain 2: Psychological raw score

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 9 Maximum: 30

Type: Discrete Decimal: 0 Width: 2 Range: 9 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
9		1	0.6%
11		2	1.3%
12		1	0.6%
13		2	1.3%
14		3	1.9%
15		3	1.9%
16		5	3.1%
17		4	2.5%
18		7	4.4%
19		9	5.7%
20		13	8.2%
21		13	8.2%
22		11	6.9%
23		18	11.3%
24		16	10.1%
25		18	11.3%
26		12	7.5%
27		8	5%
28		9	5.7%
29		3	1.9%
30		1	0.6%

DOMAIN2_TRANSFORM4_TO_20: Domain 2: Psychological - 1st transformation converts scores to range between 4**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 6 Maximum: 20

Type: Discrete Decimal: 0 Width: 2 Range: 6 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
6		1	0.6%
7		2	1.3%
8		1	0.6%
9		5	3.1%
10		3	1.9%
11		9	5.7%
12		7	4.4%
13		22	13.8%
14		13	8.2%
15		29	18.2%
16		16	10.1%
17		30	18.9%
18		8	5%
19		12	7.5%
20		1	0.6%

DOMAIN2_TRANSFORM0_TO_100: Domain 2: Psychological - 2nd transformation converts domain scores to a 1 - 100**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 13 Maximum: 100

Type: Discrete Decimal: 0 Width: 3 Range: 13 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
13		1	0.6%
19		2	1.3%

25		1	0.6%
31		5	3.1%
38		3	1.9%
44		9	5.7%
50		7	4.4%
56		22	13.8%
63		13	8.2%
69		29	18.2%
75		16	10.1%
81		30	18.9%
88		8	5%
94		12	7.5%
100		1	0.6%

DOMAIN3_SOCIALRELATIONSHIPS: Domain 3: Social Relationships raw score

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 4 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 4 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		1	0.6%
5		4	2.5%
6		3	1.9%
7		8	5%
8		14	8.8%
9		17	10.7%
10		18	11.3%
11		22	13.8%
12		24	15.1%
13		25	15.7%
14		15	9.4%
15		8	5%

DOMAIN3_TRANSFORM4_TO_20: Domain 3: Social Relationships - 1st transformation converts scores to range bet**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 5 Maximum: 20
 Type: Discrete Decimal: 0 Width: 2 Range: 5 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		1	0.6%
7		4	2.5%
8		3	1.9%
9		8	5%
11		14	8.8%
12		17	10.7%
13		18	11.3%
15		22	13.8%
16		24	15.1%
17		25	15.7%
19		15	9.4%
20		8	5%

DOMAIN3_TRANSFORM0_TO_100: Domain 3: Social Relationships - 2nd transformation converts domain scores to a**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 6 Maximum: 100
 Type: Discrete Decimal: 0 Width: 3 Range: 6 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
6		1	0.6%
19		4	2.5%
25		3	1.9%
31		8	5%
44		14	8.8%

50		17	10.7%
56		18	11.3%
69		22	13.8%
75		24	15.1%
81		25	15.7%
94		15	9.4%
100		8	5%

DOMAIN4_ENVIRONMENT: Domain 4: Environment raw score

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 9 Maximum: 40

Type: Discrete Decimal: 0 Width: 2 Range: 9 - 40 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
9		1	0.6%
11		1	0.6%
16		1	0.6%
17		4	2.5%
18		2	1.3%
19		4	2.5%
20		3	1.9%
21		5	3.1%
22		4	2.5%
23		5	3.1%
24		10	6.3%
25		13	8.2%
26		11	6.9%
27		10	6.3%
28		11	6.9%
29		7	4.4%
30		17	10.7%
31		15	9.4%
32		7	4.4%
33		6	3.8%

34		6	3.8%
35		6	3.8%
36		4	2.5%
37		1	0.6%
38		3	1.9%
40		2	1.3%

DOMAIN4_TRANSFORM4_TO_20: Domain 4: Environment - 1st transformation converts scores to range between 4 -

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 5 Maximum: 20

Type: Discrete Decimal: 0 Width: 2 Range: 5 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		1	0.6%
6		1	0.6%
8		1	0.6%
9		6	3.8%
10		7	4.4%
11		9	5.7%
12		15	9.4%
13		24	15.1%
14		21	13.2%
15		24	15.1%
16		22	13.8%
17		12	7.5%
18		10	6.3%
19		4	2.5%
20		2	1.3%

DOMAIN4_TRANSFORM0_TO_100: Domain 4: Environment - 2nd transformation converts domain scores to a 1 - 100 s

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 6 Maximum: 100

Type: Discrete Decimal: 0 Width: 3 Range: 6 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
6		1	0.6%
13		1	0.6%
25		1	0.6%
31		6	3.8%
38		7	4.4%
44		9	5.7%
50		15	9.4%
56		24	15.1%
63		21	13.2%
69		24	15.1%
75		22	13.8%
81		12	7.5%
88		10	6.3%
94		4	2.5%
100		2	1.3%

RB1: Rosenberg: I am satisfied with myself**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly disagree	2	1.3%
1	Disagree	16	10.1%
2	Agree	75	47.2%
3	Strongly agree	66	41.5%

RB2: Rosenberg: I think I am no good at all**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly agree	10	6.3%
1	Agree	30	18.9%
2	Disagree	64	40.3%
3	Strongly disagree	55	34.6%

RB3: Rosenberg: I have a number of good qualities**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly disagree	1	0.6%
1	Disagree	2	1.3%
2	Agree	64	40.3%
3	Strongly agree	92	57.9%

RB4: Rosenberg: I am able to do things as well as most other people**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly disagree	2	1.3%
1	Disagree	6	3.8%
2	Agree	70	44%
3	Strongly agree	81	50.9%

RB5: Rosenberg: I feel I do not have much to be proud of

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly agree	6	3.8%
1	Agree	29	18.2%
2	Disagree	67	42.1%
3	Strongly disagree	57	35.8%

RB6: Rosenberg: I feel useless at times

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly agree	7	4.4%
1	Agree	38	23.9%
2	Disagree	61	38.4%
3	Strongly disagree	53	33.3%

RB7: Rosenberg: I feel that I am just as good as other people**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly disagree	4	2.5%
1	Disagree	9	5.7%
2	Agree	79	49.7%
3	Strongly agree	67	42.1%

RB8: Rosenberg: I wish I could have more respect for myself**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly agree	22	13.8%
1	Agree	33	20.8%
2	Disagree	54	34%
3	Strongly disagree	50	31.4%

RB9: Rosenberg: I am inclined to feel that I am a failure**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly agree	6	3.8%
1	Agree	22	13.8%
2	Disagree	67	42.1%
3	Strongly disagree	64	40.3%

RB10: Rosenberg: I have a positive attitude toward myself

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Strongly disagree	4	2.5%
1	Disagree	11	6.9%
2	Agree	65	40.9%
3	Strongly agree	79	49.7%

WHO1_A_TOBACCO: WHO ASSIST: Ever tried tobacco?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	63	39.6%
1	Yes	96	60.4%

WHO1_B_ALCOHOL: WHO ASSIST: Ever tried alcohol?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	1.9%
1	Yes	156	98.1%

WHO1_C_GANGA: WHO ASSIST: Ever tried ganja?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	50	31.4%
1	Yes	109	68.6%

WHO1_D_COCAINE: WHO ASSIST: Ever tried cocaine?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	158	99.4%
1	Yes	1	0.6%

WHO1_E_AMP: WHO ASSIST: Ever tried amphetamines?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	158	99.4%
1	Yes	1	0.6%

WHO1_F_INHALE: WHO ASSIST: Ever tried inhalants?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	156	98.1%
1	Yes	3	1.9%

WHO1_G_SLEEP: WHO ASSIST: Ever tried sedatives/sleeping pills?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	150	94.3%
1	Yes	9	5.7%

WHO1_H_HALL: WHO ASSIST: Ever tried hallucinogens?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	100%
1	Yes	0	0%

WHO1_I_OPIATES: WHO ASSIST: Ever tried opiates?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	158	99.4%
1	Yes	1	0.6%

WHO1_J_OTHER1: WHO ASSIST: Ever tried any other drug 1?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	154	96.9%

1	Yes	5	3.1%
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WHO1_J_OTHER2: WHO ASSIST: Ever tried any other drug 2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	158	99.4%
1	Yes	1	0.6%

WHO1_J_OTHER3: WHO ASSIST: Ever tried any other drug 3?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	100%
1	Yes	0	0%

WHO1_J_OTHER4: WHO ASSIST: Ever tried any other drug 4?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	159	100%
1	Yes	0	0%

WHO1_J_OTHER5: WHO ASSIST: Ever tried any other drug 5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	100%
1	Yes	0	0%

WHO1_J_SPECIFY1: WHO ASSIST: Ever tried any other drug 1?, other specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 56 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		154	96.9%
Ibuprofen		1	0.6%
Sexual performance enhancement pill		1	0.6%
Shoe Polish		1	0.6%
Tylenol 500 or Advil taken with pepsi, redbull or coffee		1	0.6%
Viagra		1	0.6%

WHO2_A_TOBACCO: WHO ASSIST: During the past 3 months how often did you use tobacco?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 96 Invalid: 63 Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	47	49%
1	Once/Twice	7	7.3%
2	Monthly	3	3.1%
3	Weekly	6	6.3%
4	Daily/almost daily	33	34.4%
Sysmiss		63	

WHO2_B_ALCOHOL: WHO ASSIST: During the past 3 months how often did you use alcohol?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 156 Invalid: 3 Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	23	14.7%
1	Once/Twice	49	31.4%
2	Monthly	40	25.6%
3	Weekly	33	21.2%
4	Daily/almost daily	11	7.1%
Sysmiss		3	

WHO2_C_GANGA: WHO ASSIST: During the past 3 months how often did you use ganja?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 109 Invalid: 50 Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	57	52.3%
1	Once/Twice	8	7.3%
2	Monthly	3	2.8%
3	Weekly	13	11.9%
4	Daily/almost daily	28	25.7%
Sysmiss		50	

WHO2_D_COCAINE: WHO ASSIST: During the past 3 months how often did you use cocaine?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO2_E_AMP: WHO ASSIST: During the past 3 months how often did you use amphetamines?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	0%
1	Once/Twice	0	0%
2	Monthly	1	100%

3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO2_F_INHALE: WHO ASSIST: During the past 3 months how often did you use inhalants?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	33.3%
1	Once/Twice	0	0%
2	Monthly	2	66.7%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		156	

WHO2_G_SLEEP: WHO ASSIST: During the past 3 months how often did you use sedatives/sleeping pi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	4	44.4%
1	Once/Twice	4	44.4%
2	Monthly	0	0%
3	Weekly	1	11.1%
4	Daily/almost daily	0	0%
Sysmiss		150	

WHO2_H_HALL: WHO ASSIST: During the past 3 months how often did you use hallucinogens?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO2_I_OPIATES: WHO ASSIST: During the past 3 months how often did you use opiates?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO2_J_OTHER1: WHO ASSIST: During the past 3 months how often did you use other drug 1?**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	4	80%
1	Once/Twice	0	0%
2	Monthly	1	20%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		154	

WHO3_A_TOBACCO: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 49 Invalid: 110 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	17	34.7%
1	Once/Twice	5	10.2%
2	Monthly	1	2%
3	Weekly	8	16.3%
4	Daily/almost daily	18	36.7%
Sysmiss		110	

WHO3_B_ALCOHOL: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 133 Invalid: 26 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	82	61.7%
1	Once/Twice	18	13.5%
2	Monthly	9	6.8%
3	Weekly	15	11.3%
4	Daily/almost daily	9	6.8%
Sysmiss		26	

WHO3_C_GANGA: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 52 Invalid: 107 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	18	34.6%
1	Once/Twice	3	5.8%
2	Monthly	1	1.9%
3	Weekly	5	9.6%
4	Daily/almost daily	25	48.1%
Sysmiss		107	

WHO3_D_COCAINE: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO3_E_AMP: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	0%
1	Once/Twice	0	0%
2	Monthly	1	100%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO3_F_INHALE: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	50%

1	Once/Twice	1	50%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		157	

WHO3_G_SLEEP: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	0%
1	Once/Twice	3	60%
2	Monthly	0	0%
3	Weekly	1	20%
4	Daily/almost daily	1	20%
Sysmiss		154	

WHO3_H_HALL: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly

4	Daily/almost daily
Sysmiss	

WHO3_I_OPIATES: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO3_J_OTHER1: WHO ASSIST: During the past 3 months how often did you have a strong desire to u

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO4_A_TOBACCO: WHO ASSIST: During the past 3 months has your use of tobacco led to health probl**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 49 Invalid: 110 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	44	89.8%
1	Once/Twice	3	6.1%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	2	4.1%
Sysmiss		110	

WHO4_B_ALCOHOL: WHO ASSIST: During the past 3 months has your use of alcohol led to health probl**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 133 Invalid: 26 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	129	97%
1	Once/Twice	0	0%
2	Monthly	1	0.8%
3	Weekly	1	0.8%
4	Daily/almost daily	2	1.5%
Sysmiss		26	

WHO4_C_GANGA: WHO ASSIST: During the past 3 months has your use of ganja led to health problem**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 52 Invalid: 107 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	50	96.2%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	1	1.9%
4	Daily/almost daily	1	1.9%
Sysmiss		107	

WHO4_D_COCAINE: WHO ASSIST: During the past 3 months has your use of cocaine led to health probl**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO4_E_AMP: WHO ASSIST: During the past 3 months has your use of amphetamines led to health**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO4_F_INHALE: WHO ASSIST: During the past 3 months has your use of inhalants led to health pro

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		157	

WHO4_G_SLEEP: WHO ASSIST: During the past 3 months has your use of sedatives/sleeping pills le

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	4	80%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	1	20%
Sysmiss		154	

WHO4_H_HALL: WHO ASSIST: During the past 3 months has your use of hallucinogens led to health

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO4_I_OPIATES: WHO ASSIST: During the past 3 months has your use of opiates led to health probl

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO4_J_OTHER1: WHO ASSIST: During the past 3 months has your use of other drug 1 led to health

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO5_A_TOBACCO: WHO ASSIST: During the past 3 months how often have you failed to do your usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 49 Invalid: 110 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	44	89.8%

1	Once/Twice	3	6.1%
2	Monthly	2	4.1%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		110	

WHO5_B_ALCOHOL: WHO ASSIST: During the past 3 months how often have you failed to do your usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 133 Invalid: 26 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	125	94%
1	Once/Twice	7	5.3%
2	Monthly	0	0%
3	Weekly	1	0.8%
4	Daily/almost daily	0	0%
Sysmiss		26	

WHO5_C_GANGA: WHO ASSIST: During the past 3 months how often have you failed to do your usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 52 Invalid: 107 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	43	82.7%
1	Once/Twice	5	9.6%
2	Monthly	1	1.9%
3	Weekly	2	3.8%

4	Daily/almost daily	1	1.9%
Sysmiss		107	

WHO5_D_COCAINE: WHO ASSIST: During the past 3 months how often have you failed to do your usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO5_E_AMP: WHO ASSIST: During the past 3 months how often have you failed to do your usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO5_F_INHALE: WHO ASSIST: During the past 3 months how often have you failed to do your usual**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		157	

WHO5_G_SLEEP: WHO ASSIST: During the past 3 months how often have you failed to do your usual**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	4	80%
1	Once/Twice	1	20%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		154	

WHO5_H_HALL: WHO ASSIST: During the past 3 months how often have you failed to do your usual**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO5_I_OPIATES: WHO ASSIST: During the past 3 months how often have you failed to do your usual**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	Never
1	Once/Twice
2	Monthly
3	Weekly
4	Daily/almost daily
Sysmiss	

WHO5_J_OTHER1: WHO ASSIST: During the past 3 months how often have you failed to do your usual**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1	100%
1	Once/Twice	0	0%
2	Monthly	0	0%
3	Weekly	0	0%
4	Daily/almost daily	0	0%
Sysmiss		158	

WHO6_A_TOBACCO: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	59	61.5%
1	Yes, but not in the past 3 months	15	15.6%
2	Yes, in the past 3 months	22	22.9%
Sysmiss		63	

WHO6_B_ALCOHOL: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 156 Invalid: 3 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	130	83.3%
1	Yes, but not in the past 3 months	4	2.6%
2	Yes, in the past 3 months	22	14.1%
Sysmiss		3	

WHO6_C_GANGA: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 109 Invalid: 50 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	74	67.9%
1	Yes, but not in the past 3 months	15	13.8%
2	Yes, in the past 3 months	20	18.3%
Sysmiss		50	

WHO6_D_COCAINE: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	1	100%
1	Yes, but not in the past 3 months	0	0%

2	Yes, in the past 3 months	0	0%
Sysmiss		158	

WHO6_E_AMP: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	1	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		158	

WHO6_F_INHALE: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	3	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		156	

WHO6_G_SLEEP: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	8	88.9%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	1	11.1%
Sysmiss		150	

WHO6_H_HALL: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No, never
1	Yes, but not in the past 3 months
2	Yes, in the past 3 months
Sysmiss	

WHO6_I_OPIATES: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	1	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		158	

WHO6_J_OTHER1: WHO ASSIST: Has a friend/relative/anyone ever expressed concern about your use o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	5	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		154	

WHO7_A_TOBACCO: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using to

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 96 Invalid: 63 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	67	69.8%
1	Yes, but not in the past 3 months	10	10.4%
2	Yes, in the past 3 months	19	19.8%
Sysmiss		63	

WHO7_B_ALCOHOL: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using al**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 156 Invalid: 3 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	130	83.3%
1	Yes, but not in the past 3 months	9	5.8%
2	Yes, in the past 3 months	17	10.9%
Sysmiss		3	

WHO7_C_GANGA: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using ga**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 109 Invalid: 50 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	76	69.7%
1	Yes, but not in the past 3 months	11	10.1%
2	Yes, in the past 3 months	22	20.2%
Sysmiss		50	

WHO7_D_COCAINE: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using co**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	1	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		158	

WHO7_E_AMP: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using am

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	1	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		158	

WHO7_F_INHALE: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using in

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	3	100%
1	Yes, but not in the past 3 months	0	0%

2	Yes, in the past 3 months	0	0%
Sysmiss		156	

WHO7_G_SLEEP: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using se

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	8	88.9%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	1	11.1%
Sysmiss		150	

WHO7_H_HALL: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using ha

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No, never
1	Yes, but not in the past 3 months
2	Yes, in the past 3 months
Sysmiss	

WHO7_I_OPIATES: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using op

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	1	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		158	

WHO7_J_OTHER1: WHO ASSIST: Have you ever tried and failed to control, cut down or stop using ot

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No, never	4	80%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	1	20%
Sysmiss		154	

ALCOHOL_AGGREGATESCORE: WHO ASSIST: Aggregate alcohol score for Questions 2 - 7

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 133 Invalid: 26 Minimum: 1 Maximum: 18

Type: Discrete Decimal: 0 Width: 2 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1		32	24.1%
2		29	21.8%
3		19	14.3%
4		17	12.8%
5		4	3%
6		10	7.5%
7		4	3%
8		6	4.5%
9		3	2.3%
10		4	3%
11		1	0.8%
12		3	2.3%
18		1	0.8%
Sysmiss		26	

ALCOHOL_INTERVENTIONCATEGORY: WHO ASSIST: Alcohol intervention category

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 133 Invalid: 26 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Intervention or referral	80	60.2%
1	Receive brief intervention	52	39.1%
2	Referred for specialist treatment	1	0.8%
Sysmiss		26	

GANJA_AGGREGATESCORE: WHO ASSIST: Aggregate ganja score for Questions 2 - 7

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 52 Invalid: 107 Minimum: 1 Maximum: 17
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		5	9.6%
2		3	5.8%
3		1	1.9%
4		5	9.6%
5		1	1.9%
6		2	3.8%
7		6	11.5%
8		4	7.7%
9		3	5.8%
10		9	17.3%
11		4	7.7%
12		4	7.7%
13		1	1.9%
14		1	1.9%
15		1	1.9%
16		1	1.9%
17		1	1.9%
Sysmiss		107	

GANJA_INTERVENTIONCATEGORY: WHO ASSIST: Ganja intervention category

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 52 Invalid: 107 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Intervention or referral	9	17.3%
1	Receive brief intervention	41	78.8%
2	Referred for specialist treatment	2	3.8%
Sysmiss		107	

AMPHETAMINES_AGGREGATESCORE: WHO ASSIST: Aggregate amphetamines score for Questions 2 - 7

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
4		1	100%
Sysmiss		158	

_V1: WHO ASSIST: Amphetamines intervention category

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Intervention or referral	0	0%
1	Receive brief intervention	1	100%
2	Referred for specialist treatment	0	0%
Sysmiss		158	

WHO8_INJECTION: WHO ASSIST: Have you ever used any drug by injection?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 156 Invalid: 3 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No, never	156	100%
1	Yes, but not in the past 3 months	0	0%
2	Yes, in the past 3 months	0	0%
Sysmiss		3	

C1_WORKING: Labour: Are you currently working?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	24	15.1%
1	Yes	135	84.9%

C2_WORK_FOR_WHOM: Labour: Current MAIN job - Do you work for yourself or for someone?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 135 Invalid: 24 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Working for someone else	99	73.3%
2	Working for myself	36	26.7%
Sysmiss		24	

C3_SIDE_JOB: Labour: Do you have another current job or a side job/hustle?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 135 Invalid: 24 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	80	59.3%
1	Yes	55	40.7%
Sysmiss		24	

C4_SIDE_WORK_FOR_WHOM: Labour: Current SIDE job - Do you work for yourself or for someone?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 55 Invalid: 104 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Working for someone else	17	30.9%
2	Working for myself	38	69.1%
Sysmiss		104	

C5_WORKED_EVER: Labour: Have you ever worked?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 24 Invalid: 135 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	24	100%
Sysmiss		135	

C6_LAST_WORK_FOR_WHOM: Labour: Last MAIN job - Did you work for yourself or for someone?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 24 Invalid: 135 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Working for someone else	22	91.7%
2	Working for myself	2	8.3%
Sysmiss		135	

C7_SIDE_JOB_PAST: Labour: Did you have another last job or a side job/hustle?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 24 Invalid: 135 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19	79.2%
1	Yes	5	20.8%
Sysmiss		135	

C8_SIDE_PAST_WORK_FOR_WHOM: Labour: Last SIDE job - Do you work for yourself or for someone?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Working for someone else	3	60%
2	Working for myself	2	40%
Sysmiss		154	

WSE_CURRENT: Labour: Work someone else current

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		54	34%
1		105	66%

WSE_CURRENT_COUNT: Labour: Work someone else current count

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		148	93.1%
2		11	6.9%

WSE_CURRENT_TOTAL: Labour: Work someone else current total

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		54	34%
1		94	59.1%
2		11	6.9%

WSE_NOT_CURRENT: Labour: Work for someone else not current

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		137	86.2%
1		22	13.8%

WSE_NOT_CURRENT_COUNT: Labour: Work for someone else not current count

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		156	98.1%
2		3	1.9%

WSE_NOT_CURRENT_TOTAL: Labour: Work for someone else not current total

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		137	86.2%
1		19	11.9%
2		3	1.9%

SE_CURRENT: Labour: Self employed current

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		93	58.5%
1		66	41.5%

SE_CURRENT_COUNT: Labour: Self employed current count

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		151	95%
2		8	5%

SE_CURRENT_TOTAL: Labour: Self employed current total**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		93	58.5%
1		58	36.5%
2		8	5%

SE_NOT_CURRENT: Labour: Self employed not current**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		155	97.5%
1		4	2.5%

SE_NOT_CURRENT_COUNT: Labour: Self employed not current count**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		159	100%

SE_NOT_CURRENT_TOTAL: Labour: Self employed not current total**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		155	97.5%
1		4	2.5%

W_MODULE_COUNT: Labour: Working for someone else CURRENT module count (wse_current)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		54	34%
1		94	59.1%
2		11	6.9%

W_MAIN_JOB_1: Labour: (wse_current) Is this your current main job working for someone else?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	105	100%
Sysmiss		54	

W1_WORK_TYPE_1: Labour: (wse_current) What type of work do you do?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	7	6.7%
2	Casual worker	1	1%
3	Factory worker	2	1.9%
4	Laborer (e.g. farm labourers, unspecialized construction)	7	6.7%
5	Seller (walk & sell or have stall)	3	2.9%
6	Gardner	1	1%
7	Counter clerk - store, wholesale or shop	5	4.8%
8	Cashier	4	3.8%
9	Bar maid	2	1.9%
10	Sales representative	5	4.8%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	2	1.9%
13	Driver/ truck driver/ tractor driver/ taxi driver	3	2.9%
14	Specialized construction worker	2	1.9%
15	Cook/chef/baker	1	1%
16	Hotel worker	0	0%
17	Security guard	6	5.7%
18	Mechanic	0	0%
19	Cosmetologist/ hairdresser/ barber	0	0%
20	Electrician	1	1%
21	Farmer/ fisherman	0	0%
22	Customer service representative	5	4.8%
23	Butcher	0	0%

24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	0	0%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	0	0%
28	Shop owner or wholesale operator	0	0%
29	Boutique owner/ operator	0	0%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	2	1.9%
33	Civil servant/ government worker	8	7.6%
34	Health worker	3	2.9%
35	Teacher	0	0%
36	Secretary/ receptionist	0	0%
37	Office/ bank clerk	3	2.9%
38	Computer technician/ website developer	1	1%
39	Lower professional & managerial - accountant, loan officer	2	1.9%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	29	27.6%
Sysmiss		54	

W1_OTHER_SPECIFY_1: Labour: (wse_current) What type of work do you do? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		130	81.8%
Accounting clerk		1	0.6%
Bagged goods clerk at Mega Mart / do invoices for goods		1	0.6%
Bank teller		1	0.6%
Bus Conductor		2	1.3%
Contractor for JPS conducts meter reading and investigations		1	0.6%
Coordinator at a catering company supplying airlines		1	0.6%
Corrections officer		1	0.6%

Customs Brokerage		1	0.6%
Data entry, clear goods and Wharf		1	0.6%
Delivery Assistant		1	0.6%
Factory supervisor at a beverage company		1	0.6%
Florist		1	0.6%
Front end manager		1	0.6%
General office assistant, delivery and collect post		1	0.6%
Hospital porter		1	0.6%
Inventory control associate at a retail clothing store		1	0.6%
Molding windows		1	0.6%
Photography & Graphic Design		1	0.6%
Power line technician		1	0.6%
Promotions for food company		1	0.6%
Ramp attendant at airport		1	0.6%
Restaurant manager		1	0.6%
Roofer		1	0.6%
Sales representative manager		1	0.6%
Sign fabrication and installation		1	0.6%
Supervisor/ Trainer at a yacht company		1	0.6%
Warehouse dispatcher		1	0.6%
Works at theatre doing lighting, painting & set design		1	0.6%

W1_WORK_UNSKILLED_1: Labour: (wse_current) Skill level - unskilled

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	88	83.8%
1	Yes	17	16.2%
Sysmiss		54	

W1_WORK_SEMI_SKILLED_1: Labour: (wse_current) Skill level - semi skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	72	68.6%
1	Yes	33	31.4%
Sysmiss		54	

W1_WORK_SKILLED_1: Labour: (wse_current) Skill level - skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	62	59%
1	Yes	43	41%
Sysmiss		54	

W1_WORK_HIGHLY_SKILLED_1: Labour: (wse_current) Skill level - highly skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	95	90.5%

1	Yes	10	9.5%
Sysmiss		54	

W1_WORK_LOWER_PROF_MAN_1: Labour: (wse_current) Skill level - lower professional managerial

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	104	99%
1	Yes	1	1%
Sysmiss		54	

W1_WORK_HIGHER_PROF_MAN_1: Labour: (wse_current) Skill level - higher professional managerial

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	105	100%
1	Yes	0	0%
Sysmiss		54	

W2_JOB_TITLE_1: Labour: (wse_current) What is your job title? (if civil servant/government worker)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 72 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		149	93.7%
Administrator		1	0.6%
Certified nurse's assistant		1	0.6%
Data entry and analysis for payroll in the Ministry of National Security		1	0.6%
Data entry clerk		1	0.6%
Internal auditor		1	0.6%
Nurse assistant		1	0.6%
Pedestrian Crosser		1	0.6%
Psychiatric nursing aide		1	0.6%
Senior collections officer		1	0.6%
Training support officer		1	0.6%

W3_START_JOB_1: Labour: (wse_current) In what month and year did you start working at this job?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54
 Type: Continuous Width: 20 Range: - Format: character

W3_DAYS_WORKED_1: Labour: (wse_current) Days worked

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 25 Maximum: 6277
 Type: Continuous Decimal: 0 Width: 4 Range: 25 - 6277 Format: Numeric

W4_WORK_FOR_FAMILY_1: Labour: (wse_current) In this job, do your work for your family?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	97	92.4%
1	Yes	8	7.6%
Sysmiss		54	

W5_WORK_DAYS_PER_WEEK_1: Labour: (wse_current) In a usual work week in the past month, How many days per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 7
 Type: Discrete Decimal: 2 Width: 4 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	1%
0.46		1	1%
1		1	1%
2		5	4.8%
2.69		1	1%
3		1	1%
3.23		1	1%
4		4	3.8%
5		55	52.4%
6		23	21.9%
7		12	11.4%
Sysmiss		54	

W6_WORK_HOURS_PER_DAY_1: Labour: (wse_current) In a usual work day in the past month, How many hours per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 18
 Type: Discrete Decimal: 1 Width: 4 Range: 0 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	1%
1		1	1%
3		1	1%
4		3	2.9%
6		1	1%
6.5		1	1%
7		6	5.7%
7.5		1	1%
8		43	41%
8.5		1	1%
9		7	6.7%
9.5		3	2.9%
10		12	11.4%
11		4	3.8%
12		9	8.6%
12.5		1	1%
13		1	1%
13.5		1	1%
14		6	5.7%
16		1	1%
18		1	1%
Sysmiss		54	

W7_WORK_WEEKS_PER_MONTH_1: Labour: (wse_current) In a usual month in the past year, How many weeks per mont

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0.4 Maximum: 4
 Type: Discrete Decimal: 1 Width: 3 Range: 0.4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.4		2	1.9%

0.8		2	1.9%
1.6		2	1.9%
2		6	5.7%
3		1	1%
4		92	87.6%
Sysmiss		54	

W8_CONFIDENCE_1: Labour: (wse_current) Confidence in respondent's answer about time spent working

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	86	81.9%
2	Neither confident nor not confident	17	16.2%
3	Not confident	2	1.9%
Sysmiss		54	

W9A_WORK_MONTHS_1: Labour: (wse_current) How long have you been working for someone else, Months

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		13	12.4%
1		9	8.6%
2		11	10.5%
3		11	10.5%
4		10	9.5%

5		7	6.7%
6		15	14.3%
7		10	9.5%
8		3	2.9%
9		7	6.7%
10		6	5.7%
11		3	2.9%
Sysmiss		54	

W9B_WORK_YEARS_1: Labour: (wse_current) How long have you been working for someone else, Years

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 103 Invalid: 56 Minimum: 0 Maximum: 17
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		31	30.1%
1		18	17.5%
2		9	8.7%
3		6	5.8%
4		6	5.8%
5		6	5.8%
6		2	1.9%
7		4	3.9%
8		2	1.9%
9		3	2.9%
10		4	3.9%
11		3	2.9%
12		3	2.9%
13		3	2.9%
14		1	1%
16		1	1%
17		1	1%
Sysmiss		56	

W9A_WORK_MONTHS_FORMATTED_1: Labour: (wse_current) Work months formatted**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		13	12.4%
1		9	8.6%
2		11	10.5%
3		11	10.5%
4		10	9.5%
5		7	6.7%
6		15	14.3%
7		10	9.5%
8		3	2.9%
9		7	6.7%
10		6	5.7%
11		3	2.9%
Sysmiss		54	

W9B_WORK_YEARS_FORMATTED_1: Labour: (wse_current) Work years formatted**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 17
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		33	31.4%
1		18	17.1%
2		9	8.6%

3		6	5.7%
4		6	5.7%
5		6	5.7%
6		2	1.9%
7		4	3.8%
8		2	1.9%
9		3	2.9%
10		4	3.8%
11		3	2.9%
12		3	2.9%
13		3	2.9%
14		1	1%
16		1	1%
17		1	1%
Sysmiss		54	

W9_DAYS_WORKED_1: Labour: (wse_current) Days worked

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 30 Maximum: 6265
 Type: Continuous Decimal: 0 Width: 4 Range: 30 - 6265 Format: Numeric

W10_WORK_FOR_PAY_1: Labour: (wse_current) Do you get paid for this work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	105	100%
Sysmiss		54	

W11_HOW_PAID_1: Labour: (wse_current) Which of the following best describes how you get paid?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Paid by the hour	11	10.5%
2	Paid by the day	7	6.7%
3	Paid by the week	52	49.5%
4	Paid by the month	26	24.8%
5	Job work payment	9	8.6%
Sysmiss		54	

W12_EARNED_TIME_1: Labour: (wse_current) How much time do you spend working for that payment?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 9 Invalid: 150 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		2	22.2%
3		3	33.3%
4		1	11.1%
7		1	11.1%
8		1	11.1%
10		1	11.1%
Sysmiss		150	

W12_EARNED_TIME_UNITS_1: Labour: (wse_current) How much time do you spend working for that payment? (Unit**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 9 Invalid: 150 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hours	4	44.4%
2	Days	2	22.2%
3	Weeks	2	22.2%
4	Months	1	11.1%
Sysmiss		150	

W13_TAKE_HOME_PAY_1: Labour: (wse_current) How much do you take home (take home pay)?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 3.7 Maximum: 400000
 Type: Discrete Decimal: 2 Width: 9 Range: 3.7 - 400000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
3.7		1	1%
7.66		1	1%
9.38		1	1%
9.75		1	1%
12.5		1	1%
13.5		1	1%
14.38		1	1%
16		1	1%
20.78		1	1%
37.5		1	1%

40		1	1%
80		1	1%
242		1	1%
350		1	1%
375		1	1%
380		1	1%
390		1	1%
430		1	1%
450		1	1%
495		1	1%
500		1	1%
1000		1	1%
1200		1	1%
1500		2	1.9%
2000		1	1%
2200		1	1%
2500		4	3.8%
3000		4	3.8%
4000		1	1%
5785.5		1	1%
5800		1	1%
6000		2	1.9%
6250		2	1.9%
6500		3	2.9%
7000		3	2.9%
7500		5	4.8%
8000		5	4.8%
9000		1	1%
9250		1	1%
10000		4	3.8%
10400		1	1%
11000		1	1%
11500		2	1.9%
13000		1	1%
13250		1	1%
13500		1	1%
15000		2	1.9%
16000		1	1%
17000		1	1%

17500		1	1%
18000		1	1%
19000		1	1%
21000		1	1%
22600		1	1%
40000		1	1%
45000		1	1%
46000		1	1%
46735		1	1%
52000		1	1%
52500		1	1%
55000		1	1%
57000		1	1%
75000		1	1%
80000		1	1%
81000		1	1%
86000		1	1%
92000		1	1%
93000		1	1%
95000		1	1%
100000		2	1.9%
101000		1	1%
110000		1	1%
120000		1	1%
130000		3	2.9%
230000		1	1%
400000		1	1%
Sysmiss		54	

W13_TAKE_HOME_CURRENCY_1: Labour: (wse_current) How much do you take home (take home pay)? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	82	78.1%
2	USD	19	18.1%
3	GBP	2	1.9%
4	CAN	2	1.9%
777	Other	0	0%
Sysmiss		54	

W14_TAXES_OR_DEDUCTIONS_1: Labour: (wse_current) Are taxes or deductions taken from your pay?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	42	40%
1	Yes	63	60%
Sysmiss		54	

W15_EARNED_AMOUNT_1: Labour: (wse_current) How much do you earn before taxes or deductions?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 63 Invalid: 96 Minimum: -88 Maximum: 280000
 Type: Discrete Decimal: 2 Width: 9 Range: -88 - 280000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	11	17.5%

9.8		1	1.6%
10		1	1.6%
11.56		1	1.6%
12		1	1.6%
16.25		1	1.6%
16.5		1	1.6%
18		1	1.6%
33.76		1	1.6%
57.5		1	1.6%
575		1	1.6%
660		1	1.6%
670		1	1.6%
720		1	1.6%
850		1	1.6%
1250		1	1.6%
3000		1	1.6%
8100		1	1.6%
8500		1	1.6%
9000		1	1.6%
10000		2	3.2%
11500		2	3.2%
12400		1	1.6%
14000		1	1.6%
15000		2	3.2%
18000		1	1.6%
18750		1	1.6%
21000		1	1.6%
25900		1	1.6%
48000		1	1.6%
50000		1	1.6%
50380		1	1.6%
54000		1	1.6%
55000		1	1.6%
63000		1	1.6%
81000		1	1.6%
93000		1	1.6%
98000		1	1.6%
100542		1	1.6%
116000		1	1.6%

119000		1	1.6%
120000		1	1.6%
128000		1	1.6%
130000		2	3.2%
145000		1	1.6%
152000		1	1.6%
156000		1	1.6%
180000		1	1.6%
280000		1	1.6%
Sysmiss		96	

W15_EARNED_CURRENCY_1: Labour: (wse_current) How much do you earn before taxes or deductions? (Currency

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 63 Invalid: 96 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	46	73%
2	USD	13	20.6%
3	GBP	2	3.2%
4	CAN	2	3.2%
777	Other	0	0%
Sysmiss		96	

W16_MEAL_RECEIVED_1: Labour: (wse_current) Do you receive any meals or meal allowances through work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	72	68.6%
1	Yes	33	31.4%
Sysmiss		54	

W16_ANNUAL_LEAVE_RECEIVED_1: Labour: (wse_current) Do you receive any annual paid leave (holiday time) through

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	45	42.9%
1	Yes	60	57.1%
Sysmiss		54	

W16_PAID_SICK_RECEIVED_1: Labour: (wse_current) Do you receive any paid sick leave through work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	47	44.8%
1	Yes	58	55.2%
Sysmiss		54	

W16_PENSION_RECEIVED_1: Labour: (wse_current) Do you receive any pension/old age insurance through work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	73	69.5%
1	Yes	32	30.5%
Sysmiss		54	

W16_SEVERANCE_RECEIVED_1: Labour: (wse_current) Do you receive any severance/ end of service payment throu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	83	79%
1	Yes	22	21%
Sysmiss		54	

W16_OVERTIME_RECEIVED_1: Labour: (wse_current) Do you receive any overtime pay through work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	59	56.2%

1	Yes	46	43.8%
Sysmiss		54	

W16_HEALTH_CARE_RECEIVED_1: Labour: (wse_current) Do you receive any health care coverage through work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	67	63.8%
1	Yes	38	36.2%
Sysmiss		54	

W16_BONUS_RECEIVED_1: Labour: (wse_current) Do you receive any bonus/reward for good performance throu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	66	62.9%
1	Yes	39	37.1%
Sysmiss		54	

W16_SOC_SECURITY_RECEIVED_1: Labour: (wse_current) Do you receive any social security contribution through wo

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	94	89.5%
1	Yes	11	10.5%
Sysmiss		54	

W16_TRAINING_RECEIVED_1: Labour: (wse_current) Do you receive any educational or training courses through

Data file: jam30_surveycto_complete_data_set.dta

OverviewValid: 105 Invalid: 54 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category	Cases	
0	No	78	74.3%
1	Yes	27	25.7%
Sysmiss		54	

W16_SCHOOL_FEES_RECEIVED_1: Labour: (wse_current) Do you receive any school fees (partial or full payment) t

Data file: jam30_surveycto_complete_data_set.dta

OverviewValid: 105 Invalid: 54 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category	Cases	
0	No	96	91.4%
1	Yes	9	8.6%
Sysmiss		54	

W16_TIPS_RECEIVED_1: Labour: (wse_current) Do you receive any tips through work?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	84	80%
1	Yes	21	20%
Sysmiss		54	

W16_CHILDCARE_RECEIVED_1: Labour: (wse_current) Do you receive any child care facilities through work?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	102	97.1%
1	Yes	3	2.9%
Sysmiss		54	

W16_MATERNITY_RECEIVED_1: Labour: (wse_current) Do you receive any maternity/paternity leave through work?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	66	62.9%
1	Yes	39	37.1%
Sysmiss		54	

W16_HOUSING_RECEIVED_1: Labour: (wse_current) Do you receive any housing/housing allowance through work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	102	97.1%
1	Yes	3	2.9%
Sysmiss		54	

W16_TRANSPORTATION_RECEIVED_1: Labour: (wse_current) Do you receive any transportation/transportation allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	83	79%
1	Yes	22	21%
Sysmiss		54	

W16_UNIFORM_RECEIVED_1: Labour: (wse_current) Do you receive any uniform allowance through work?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	78	74.3%
1	Yes	27	25.7%
Sysmiss		54	

W16_OTHER_RECEIVED_1: Labour: (wse_current) Do you receive any other benefit(s) through work?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 105 Invalid: 54 Minimum: 0 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	96	91.4%
777	Other	9	8.6%
Sysmiss		54	

W16_OTHER_SPECIFY_1: Labour: (wse_current) Do you receive any other benefit(s) through work? Other, s**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 31 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		150	94.3%
Dental and eye health		1	0.6%
Departmental leave		1	0.6%
discounts for in store purchases		1	0.6%
Displacement allowance		1	0.6%
Free samples		1	0.6%
Gift vouchers		1	0.6%
Incentive		1	0.6%
Overseas travel allowance		1	0.6%
Technical allowance		1	0.6%

W17_MEAL_AMOUNT_1: Labour: (wse_current) How much do you receive for meals or meal allowances? (\$/m

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 33 Invalid: 126 Minimum: -88 Maximum: 25000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 25000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	7	21.2%
40		1	3%
80		1	3%
100		2	6.1%
310		1	3%
500		1	3%
2800		1	3%
5600		2	6.1%
6000		1	3%
6200		1	3%
6400		1	3%
7000		1	3%
8000		2	6.1%
8400		1	3%
9000		1	3%
9600		1	3%

10000		2	6.1%
10500		1	3%
12000		1	3%
14000		1	3%
15000		1	3%
16000		1	3%
25000		1	3%
Sysmiss		126	

W17_MEAL_CURRENCY_1: Labour: (wse_current) How much do you receive for meals or meal allowances? (Cur

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 33 Invalid: 126 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	25	75.8%
2	USD	7	21.2%
3	GBP	0	0%
4	CAN	1	3%
777	Other	0	0%
Sysmiss		126	

W17_ANNUAL_LEAVE_AMOUNT_1: Labour: (wse_current) How much annual paid leave (holiday time) do you receive?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 60 Invalid: 99 Minimum: -88 Maximum: 49
Type: Discrete Decimal: 1 Width: 5 Range: -88 - 49 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	5	8.3%

3		1	1.7%
5		1	1.7%
8		1	1.7%
10		25	41.7%
13		1	1.7%
14		9	15%
15		4	6.7%
20		5	8.3%
23		1	1.7%
24		1	1.7%
25		1	1.7%
26		1	1.7%
30		2	3.3%
35		1	1.7%
49		1	1.7%
Sysmiss		99	

W17_PAID_SICK_AMOUNT_1: Labour: (wse_current) How much paid sick leave do you receive? (days/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: -88 Maximum: 10
 Type: Discrete Decimal: 3 Width: 7 Range: -88 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	8	13.8%
0.2		1	1.7%
0.25		1	1.7%
0.42		3	5.2%
0.5		2	3.4%
0.8		3	5.2%
0.83		10	17.2%
0.833		13	22.4%
1		1	1.7%
1.16		1	1.7%
1.17		3	5.2%

1.25		1	1.7%
1.6		1	1.7%
1.75		2	3.4%
2		1	1.7%
2.33		1	1.7%
2.5		1	1.7%
3		2	3.4%
6		2	3.4%
10		1	1.7%
Sysmiss		101	

W17_PENSION_AMOUNT_1: Labour: (wse_current) How much do you receive for pension/old age insurance? (\$/

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 32 Invalid: 127 Minimum: -88 Maximum: 3000
Type: Discrete Decimal: 1 Width: 6 Range: -88 - 3000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	27	84.4%
92.5		1	3.1%
236		1	3.1%
1600		1	3.1%
2400		1	3.1%
3000		1	3.1%
Sysmiss		127	

W17_PENSION_CURRENCY_1: Labour: (wse_current) How much do you receive for pension/old age insurance? (Cu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 32 Invalid: 127 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	17	53.1%
2	USD	11	34.4%
3	GBP	2	6.3%
4	CAN	2	6.3%
777	Other	0	0%
Sysmiss		127	

W17_SEVERANCE_AMOUNT_1: Labour: (wse_current) How much do you receive for severance/end of service payme

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	22	100%
Sysmiss		137	

W17_SEVERANCE_CURRENCY_1: Labour: (wse_current) How much do you receive for severance/ end of service paym

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	14	63.6%
2	USD	5	22.7%

3	GBP	1	4.5%
4	CAN	2	9.1%
777	Other	0	0%
Sysmiss		137	

W17_OVERTIME_AMOUNT_1: Labour: (wse_current) How much do you receive for overtime pay? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: -88 Maximum: 50000
 Type: Discrete Decimal: 2 Width: 8 Range: -88 - 50000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	14	30.4%
10		1	2.2%
18.75		1	2.2%
108		1	2.2%
300		4	8.7%
400		1	2.2%
500		1	2.2%
648		1	2.2%
650		1	2.2%
930		1	2.2%
1200		1	2.2%
2400		1	2.2%
2500		1	2.2%
2600		1	2.2%
4200		1	2.2%
7000		1	2.2%
8000		1	2.2%
10000		1	2.2%
11666.66		1	2.2%
15000		1	2.2%
18000		1	2.2%
20000		5	10.9%
30000		2	4.3%

36000		1	2.2%
50000		1	2.2%
Sysmiss		113	

W17_OVERTIME_CURRENCY_1: Labour: (wse_current) How much do you receive for overtime pay? (Currency, \$/mon

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 46 Invalid: 113 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	32	69.6%
2	USD	11	23.9%
3	GBP	2	4.3%
4	CAN	1	2.2%
777	Other	0	0%
Sysmiss		113	

W17_HEALTH_CARE_AMOUNT_1: Labour: (wse_current) How much do you receive for health care coverage? (\$/month

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 38 Invalid: 121 Minimum: -88 Maximum: 9000
Type: Discrete Decimal: 1 Width: 6 Range: -88 - 9000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	35	92.1%
400		1	2.6%
8000		1	2.6%
9000		1	2.6%
Sysmiss		121	

W17_HEALTH_CARE_CURRENCY_1: Labour: (wse_current) How much do you receive for health care coverage? (Currenc**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 38 Invalid: 121 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	27	71.1%
2	USD	9	23.7%
3	GBP	0	0%
4	CAN	2	5.3%
777	Other	0	0%
Sysmiss		121	

W17_BONUS_AMOUNT_1: Labour: (wse_current) How much do you receive for bonus/reward for good performa**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 39 Invalid: 120 Minimum: -88 Maximum: 35000
 Type: Discrete Decimal: 2 Width: 8 Range: -88 - 35000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	7	17.9%
8.33		2	5.1%
16.6		1	2.6%
20		1	2.6%
75		1	2.6%
83.33		1	2.6%
250		1	2.6%
500		2	5.1%
714		1	2.6%

833.33		5	12.8%
1500		1	2.6%
1566.66		1	2.6%
1583.3		1	2.6%
1666		1	2.6%
1666.66		1	2.6%
1916.6		1	2.6%
2000		1	2.6%
7083.3		1	2.6%
8666.66		1	2.6%
9166.67		1	2.6%
10000		3	7.7%
10416		1	2.6%
20000		1	2.6%
25000		1	2.6%
35000		1	2.6%
Sysmiss		120	

W17_BONUS_CURRENCY_1: Labour: (wse_current) How much do you receive for bonus/reward for good performa

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 39 Invalid: 120 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	32	82.1%
2	USD	6	15.4%
3	GBP	1	2.6%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		120	

W17_SOCIAL_SECURITY_AMOUNT_1: Labour: (wse_current) How much do you receive for

social security contribution?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: -88 Maximum: 200
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	9	81.8%
88		1	9.1%
200		1	9.1%
Sysmiss		148	

W17_SOC_SEC_CURRENCY_1: Labour: (wse_current) How much do you receive for social security contribution?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 2 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 2 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	0	0%
2	USD	9	81.8%
3	GBP	1	9.1%
4	CAN	1	9.1%
777	Other	0	0%
Sysmiss		148	

W17_TRAINING_AMOUNT_1: Labour: (wse_current) How much do you receive for educational or training course**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 27 Invalid: 132 Minimum: -88 Maximum: 8333.33
 Type: Discrete Decimal: 2 Width: 7 Range: -88 - 8333.33 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	23	85.2%
133.33		1	3.7%
3000		1	3.7%
8000		1	3.7%
8333.33		1	3.7%
Sysmiss		132	

W17_TRAINING_CURRENCY_1: Labour: (wse_current) How much do you receive for educational or training course

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 27 Invalid: 132 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	22	81.5%
2	USD	3	11.1%
3	GBP	1	3.7%
4	CAN	1	3.7%
777	Other	0	0%
Sysmiss		132	

W17_SCHOOL_FEES_AMOUNT_1: Labour: (wse_current) How much do you receive for school fees? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: -88 Maximum: 5000
 Type: Discrete Decimal: 1 Width: 6 Range: -88 - 5000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	7	77.8%
500		1	11.1%
5000		1	11.1%
Sysmiss		150	

W17_SCHOOL_FEES_CURRENCY_1: Labour: (wse_current) How much do you receive for school fees? (Currency, \$/mont

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	6	66.7%
2	USD	3	33.3%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		150	

W17_TIPS_AMOUNT_1: Labour: (wse_current) How much do you receive for tips? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 21 Invalid: 138 Minimum: 4.65 Maximum: 40960
 Type: Discrete Decimal: 2 Width: 8 Range: 4.65 - 40960 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
4.65		1	4.8%
100		1	4.8%
150		1	4.8%

200		1	4.8%
250		1	4.8%
300		1	4.8%
1000		3	14.3%
2000		1	4.8%
3000		3	14.3%
4000		2	9.5%
4500		1	4.8%
5000		1	4.8%
6000		2	9.5%
25800		1	4.8%
40960		1	4.8%
Sysmiss		138	

W17_TIPS_CURRENCY_1: Labour: (wse_current) How much do you receive for tips? (Currency, \$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 21 Invalid: 138 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	16	76.2%
2	USD	5	23.8%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		138	

W17_CHILDCARE_AMOUNT_1: Labour: (wse_current) How much do you receive for child care facilities? (\$/mont

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: -88 Maximum: 6000
 Type: Discrete Decimal: 1 Width: 6 Range: -88 - 6000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	66.7%
6000		1	33.3%
Sysmiss		156	

W17_CHILDCARE_CURRENCY_1: Labour: (wse_current) How much do you receive for childcare facilities? (Currenc

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	2	66.7%
2	USD	0	0%
3	GBP	1	33.3%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		156	

W17_MATERNITY_AMOUNT_1: Labour: (wse_current) How much maternity/paternity leave do you receive? (days/b

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 39 Invalid: 120 Minimum: -88 Maximum: 240
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 240 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	8	20.5%

5		1	2.6%
10		3	7.7%
20		1	2.6%
24		1	2.6%
30		1	2.6%
40		2	5.1%
60		11	28.2%
90		9	23.1%
110		1	2.6%
240		1	2.6%
Sysmiss		120	

W17_HOUSING_AMOUNT_1: Labour: (wse_current) How much do you receive for housing/housing allowance? (\$/

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 16666.66 Maximum: 32000
 Type: Discrete Decimal: 2 Width: 8 Range: 16666.66 - 32000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
16666.66		1	33.3%
30000		1	33.3%
32000		1	33.3%
Sysmiss		156	

W17_HOUSING_CURRENCY_1: Labour: (wse_current) How much do you receive for housing/housing allowance? (Cu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	3	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		156	

W17_TRANSPORTATION_AMOUNT_1: Labour: (wse_current) How much do you receive for transportation/transportation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: -88 Maximum: 69000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 69000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	9	40.9%
60		1	4.5%
100		1	4.5%
1400		1	4.5%
5600		1	4.5%
15000		2	9.1%
18000		1	4.5%
26800		1	4.5%
34000		1	4.5%
36000		1	4.5%
39000		1	4.5%
50000		1	4.5%
69000		1	4.5%
Sysmiss		137	

W17_TRANSPORTATION_CURRENCY_1: Labour: (wse_current) How much do you receive for transportation/transportation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	17	77.3%
2	USD	4	18.2%
3	GBP	0	0%
4	CAN	1	4.5%
777	Other	0	0%
Sysmiss		137	

W17_UNIFORM_AMOUNT_1: Labour: (wse_current) How much do you receive for uniform allowance? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 27 Invalid: 132 Minimum: -88 Maximum: 24300
 Type: Discrete Decimal: 2 Width: 8 Range: -88 - 24300 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	10	37%
6.67		1	3.7%
8.33		1	3.7%
83.33		1	3.7%
110		1	3.7%
1666.66		1	3.7%
2000		1	3.7%
2083.33		2	7.4%
2333.33		1	3.7%
2833		1	3.7%
4000		1	3.7%
4416.67		1	3.7%
6566.66		1	3.7%
8333.33		1	3.7%

9166.67		1	3.7%
11250		1	3.7%
24300		1	3.7%
Sysmiss		132	

W17_UNIFORM_CURRENCY_1: Labour: (wse_current) How much do you receive for uniform allowance? (Currency,

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 27 Invalid: 132 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	18	66.7%
2	USD	7	25.9%
3	GBP	0	0%
4	CAN	2	7.4%
777	Other	0	0%
Sysmiss		132	

W17_OTHER_AMOUNT_1: Labour: (wse_current) How much do you receive for other benefits? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: -88 Maximum: 50000
Type: Discrete Decimal: 3 Width: 9 Range: -88 - 50000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	33.3%
0.833		1	11.1%
4000		1	11.1%
11250		1	11.1%
45000		1	11.1%

46000		1	11.1%
50000		1	11.1%
Sysmiss		150	

W17_OTHER_CURRENCY_1: Labour: (wse_current) How much do you receive for other benefits? (Currency, \$/m

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	6	75%
2	USD	2	25%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		151	

W_18_CONFIDENCE_1: Labour: (wse_current) Confidence in respondent's answer about payment

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 105 Invalid: 54 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	64	61%
2	Neither confident nor not confident	37	35.2%
3	Not confident	4	3.8%
Sysmiss		54	

W_MAIN_JOB_2: Labour: (wse_current) Is this your current main job working for someone else_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W1_WORK_TYPE_2: Labour: (wse_current) What type of work do you do_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	1	9.1%
2	Casual worker	0	0%
3	Factory worker	0	0%
4	Laborer (e.g. farm labourers, unspecialized construction)	1	9.1%
5	Seller (walk & sell or have stall)	0	0%
6	Gardner	0	0%
7	Counter clerk - store, wholesale or shop	0	0%
8	Cashier	0	0%
9	Bar maid	0	0%
10	Sales representative	0	0%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	0	0%
13	Driver/ truck driver/ tractor driver/ taxi driver	1	9.1%
14	Specialized construction worker	0	0%

15	Cook/chef/baker	1	9.1%
16	Hotel worker	0	0%
17	Security guard	1	9.1%
18	Mechanic	0	0%
19	Cosmetologist/ hairdresser/ barber	0	0%
20	Electrician	0	0%
21	Farmer/ fisherman	0	0%
22	Customer service representative	0	0%
23	Butcher	0	0%
24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	0	0%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	0	0%
28	Shop owner or wholesale operator	0	0%
29	Boutique owner/ operator	0	0%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	0	0%
33	Civil servant/ government worker	0	0%
34	Health worker	0	0%
35	Teacher	0	0%
36	Secretary/ receptionist	1	9.1%
37	Office/ bank clerk	0	0%
38	Computer technician/ website developer	0	0%
39	Lower professional & managerial - accountant, loan officer	0	0%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	5	45.5%
Sysmiss		148	

W1_OTHER_SPECIFY_2: Labour: (wse_current) What type of work do you do_2? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		154	96.9%
Accounting clerk		1	0.6%
Coaching Rugby		1	0.6%
Data entry		1	0.6%
Marble and granite sculpture		1	0.6%
Music selector		1	0.6%

W1_WORK_UNSKILLED_2: Labour: (wse_current) Skill level - unskilled_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		148	

W1_WORK_SEMI_SKILLED_2: Labour: (wse_current) Skill level - semi skilled_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		148	

W1_WORK_SKILLED_2: Labour: (wse_current) Skill level - skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	45.5%
1	Yes	6	54.5%
Sysmiss		148	

W1_WORK_HIGHLY_SKILLED_2: Labour: (wse_current) Skill level - highly skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		148	

W1_WORK_LOWER_PROF_MAN_2: Labour: (wse_current) Skill level - lower professional managerial_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W1_WORK_HIGHER_PROF_MAN_2: Labour: (wse_current) Skill level - higher professional managerial_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W2_JOB_TITLE_2: Labour: (wse_current) What is your job title? (if civil servant/government worke

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

W3_START_JOB_2_1: Labour: (wse_current) In what month and year did you start working at this job_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2006-03-01		1	0.6%
2006-06-01		1	0.6%
2006-09-01		1	0.6%
2009-12-01		1	0.6%
2013-08-01		1	0.6%
2014-06-01		1	0.6%
2015-08-01		1	0.6%
2016-03-01		1	0.6%
2016-04-01		1	0.6%
2016-07-01		1	0.6%
2017-01-01		1	0.6%
		148	93.1%

W3_DAYS_WORKED_2: Labour: (wse_current) Days worked_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 313 Maximum: 4104
 Type: Discrete Decimal: 0 Width: 4 Range: 313 - 4104 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
313		1	9.1%
469		1	9.1%
528		1	9.1%
571		1	9.1%
698		1	9.1%
1174		1	9.1%
1485		1	9.1%
2794		1	9.1%
3934		1	9.1%
4092		1	9.1%
4104		1	9.1%

Sysmiss		148	
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W4_WORK_FOR_FAMILY_2: Labour: (wse_current) In this job, do your work for your family_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		148	

W5_WORK_DAYS_PER_WEEK_2: Labour: (wse_current) In a usual work week in the past month, How many days per**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0.2 Maximum: 7
 Type: Discrete Decimal: 3 Width: 6 Range: 0.2 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.2		1	9.1%
0.2307		2	18.2%
0.46		2	18.2%
0.69		1	9.1%
1.2		1	9.1%
3		2	18.2%
5		1	9.1%
7		1	9.1%
Sysmiss		148	

W6_WORK_HOURS_PER_DAY_2: Labour: (wse_current) In a usual work day in the past month, How many hours per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 5 Maximum: 18
 Type: Discrete Decimal: 1 Width: 4 Range: 5 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		4	36.4%
7		1	9.1%
8		3	27.3%
9		1	9.1%
10		1	9.1%
18		1	9.1%
Sysmiss		148	

W7_WORK_WEEKS_PER_MONTH_2: Labour: (wse_current) In a usual month in the past year, How many weeks per mont

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 4
 Type: Discrete Decimal: 2 Width: 4 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
0.2		2	18.2%
0.4		2	18.2%
0.6		2	18.2%
4		4	36.4%
Sysmiss		148	

W8_CONFIDENCE_2: Labour: (wse_current) Confidence in respondent's answer about time

spent working**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	5	45.5%
2	Neither confident nor not confident	5	45.5%
3	Not confident	1	9.1%
Sysmiss		148	

W9A_WORK_MONTHS_2: Labour: (wse_current) How long have you been working for someone else, Months_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
2		3	27.3%
3		1	9.1%
5		1	9.1%
6		1	9.1%
7		1	9.1%
9		1	9.1%
10		2	18.2%
Sysmiss		148	

W9B_WORK_YEARS_2: Labour: (wse_current) How long have you been working for someone else, Years_2**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
1		4	36.4%
3		1	9.1%
4		1	9.1%
7		1	9.1%
10		1	9.1%
11		2	18.2%
Sysmiss		148	

W9A_WORK_MONTHS_FORMATTED_2: Labour: (wse_current) Work months formatted_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
2		3	27.3%
3		1	9.1%
5		1	9.1%
6		1	9.1%
7		1	9.1%
9		1	9.1%
10		2	18.2%
Sysmiss		148	

W9B_WORK_YEARS_FORMATTED_2: Labour: (wse_current) Work years formatted_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	9.1%
1		4	36.4%
3		1	9.1%
4		1	9.1%
7		1	9.1%
10		1	9.1%
11		2	18.2%
Sysmiss		148	

W9_DAYS_WORKED_2: Labour: (wse_current) Days worked_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 300 Maximum: 4075
 Type: Discrete Decimal: 0 Width: 4 Range: 300 - 4075 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
300		1	9.1%
455		1	9.1%
515		1	9.1%
545		1	9.1%
665		1	9.1%
1155		1	9.1%
1460		1	9.1%
2765		1	9.1%
3920		1	9.1%
4075		2	18.2%

Sysmiss		148	
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W10_WORK_FOR_PAY_2: Labour: (wse_current) Do you get paid for this work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	11	100%
Sysmiss		148	

W11_HOW_PAID_2: Labour: (wse_current) Which of the following best describes how you get paid_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Paid by the hour	4	36.4%
2	Paid by the day	1	9.1%
3	Paid by the week	0	0%
4	Paid by the month	1	9.1%
5	Job work payment	5	45.5%
Sysmiss		148	

W12_EARNED_TIME_2: Labour: (wse_current) How much time do you spend working for that payment_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: -88 Maximum: 12
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	20%
2		1	20%
4		1	20%
5		1	20%
12		1	20%
Sysmiss		154	

W12_EARNED_TIME_UNITS_2: Labour: (wse_current) How much time do you spend working for that payment_2? (Un

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hours	5	100%
2	Days	0	0%
3	Weeks	0	0%
4	Months	0	0%
Sysmiss		154	

W13_TAKE_HOME_PAY_2: Labour: (wse_current) How much do you take home (take home pay)_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 10 Maximum: 36000
 Type: Discrete Decimal: 1 Width: 7 Range: 10 - 36000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
10		1	9.1%
15.5		1	9.1%
650		1	9.1%
1500		1	9.1%
2500		2	18.2%
3000		1	9.1%
10000		1	9.1%
15000		1	9.1%
25000		1	9.1%
36000		1	9.1%
Sysmiss		148	

W13_TAKE_HOME_CURRENCY_2: Labour: (wse_current) How much do you take home (take home pay)_2? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	9	81.8%
2	USD	2	18.2%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		148	

W14_TAXES_OR_DEDUCTIONS_2: Labour: (wse_current) Are taxes or deductions taken from

your pay_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	9	81.8%
1	Yes	2	18.2%
Sysmiss		148	

W15_EARNED_AMOUNT_2: Labour: (wse_current) How much do you earn before taxes or deductions_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 16.5 Maximum: 58000
 Type: Discrete Decimal: 1 Width: 7 Range: 16.5 - 58000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
16.5		1	50%
58000		1	50%
Sysmiss		157	

W15_EARNED_CURRENCY_2: Labour: (wse_current) How much do you earn before taxes or deductions_2? (Curren**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	50%
2	USD	1	50%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

W16_MEAL_RECEIVED_2: Labour: (wse_current) Do you receive any meals or meal allowances through work_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_ANNUAL_LEAVE_RECEIVED_2: Labour: (wse_current) Do you receive any annual paid leave (holiday time) through

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	90.9%

1	Yes	1	9.1%
Sysmiss		148	

W16_PAID_SICK_RECEIVED_2: Labour: (wse_current) Do you receive any paid sick leave through work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		148	

W16_PENSION_RECEIVED_2: Labour: (wse_current) Do you receive any pension/old age insurance through work_

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_SEVERANCE_RECEIVED_2: Labour: (wse_current) Do you receive any severance/ end of service payment throu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_OVERTIME_RECEIVED_2: Labour: (wse_current) Do you receive any overtime pay through work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_HEALTH_CARE_RECEIVED_2: Labour: (wse_current) Do you receive any health care coverage through work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_BONUS_RECEIVED_2: Labour: (wse_current) Do you receive any bonus/reward for good performance throu**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_SOC_SECURITY_RECEIVED_2: Labour: (wse_current) Do you receive any social security contribution through wo**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_TRAINING_RECEIVED_2: Labour: (wse_current) Do you receive any educational or training courses through**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_SCHOOL_FEES_RECEIVED_2: Labour: (wse_current) Do you receive any school fees (partial or full payment) t

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_TIPS_RECEIVED_2: Labour: (wse_current) Do you receive any tips through work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	90.9%
1	Yes	1	9.1%
Sysmiss		148	

W16_CHILDCARE_RECEIVED_2: Labour: (wse_current) Do you receive any child care facilities through work_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_MATERNITY_RECEIVED_2: Labour: (wse_current) Do you receive any maternity/paternity leave through work_**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_HOUSING_RECEIVED_2: Labour: (wse_current) Do you receive any housing/housing allowance through work_**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_TRANSPORTATION_RECEIVED_2: Labour: (wse_current) Do you receive any transportation/transportation allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_UNIFORM_RECEIVED_2: Labour: (wse_current) Do you receive any uniform allowance through work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
1	Yes	0	0%
Sysmiss		148	

W16_OTHER_RECEIVED_2: Labour: (wse_current) Do you receive any other benefit(s) through work_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 0

Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	100%
777	Other	0	0%
Sysmiss		148	

W16_OTHER_SPECIFY_2: Labour: (wse_current) Do you receive any other benefit(s) through work_2? Other,

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

W17_MEAL_AMOUNT_2: Labour: (wse_current) How much do you receive for meals or meal allowances_2? (\$

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_MEAL_CURRENCY_2: Labour: (wse_current) How much do you receive for meals or meal allowances_2? (C)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_ANNUAL_LEAVE_AMOUNT_2: Labour: (wse_current) How much annual paid leave (holiday time) do you receive_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 14 Maximum: 14
 Type: Discrete Decimal: 1 Width: 4 Range: 14 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
14		1	100%
Sysmiss		158	

W17_PAID_SICK_AMOUNT_2: Labour: (wse_current) How much paid sick leave do you receive_2? (days/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	100%
Sysmiss		158	

W17_PENSION_AMOUNT_2: Labour: (wse_current) How much do you receive for pension/old age insurance_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_PENSION_CURRENCY_2: Labour: (wse_current) How much do you receive for pension/old age insurance_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_SEVERANCE_AMOUNT_2: Labour: (wse_current) How much do you receive for severance/end of service payme**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_SEVERANCE_CURRENCY_2: Labour: (wse_current) How much do you receive for severance/ end of service paym**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_OVERTIME_AMOUNT_2: Labour: (wse_current) How much do you receive for overtime pay_2? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_OVERTIME_CURRENCY_2: Labour: (wse_current) How much do you receive for overtime pay_2? (Currency, \$/m

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_HEALTH_CARE_AMOUNT_2: Labour: (wse_current) How much do you receive for health care coverage_2? (\$/mon

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_HEALTH_CARE_CURRENCY_2: Labour: (wse_current) How much do you receive for health care coverage_2? (Curre**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_BONUS_AMOUNT_2: Labour: (wse_current) How much do you receive for bonus/reward for good performa**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_BONUS_CURRENCY_2: Labour: (wse_current) How much do you receive for bonus/reward for good performa**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_SOCIAL_SECURITY_AMOUNT_2: Labour: (wse_current) How much do you receive for social security contribution_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_SOC_SEC_CURRENCY_2: Labour: (wse_current) How much do you receive for social security contribution_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD

3	GBP
4	CAN
777	Other
Sysmiss	

W17_TRAINING_AMOUNT_2: Labour: (wse_current) How much do you receive for educational or training course

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_TRAINING_CURRENCY_2: Labour: (wse_current) How much do you receive for educational or training course

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_SCHOOL_FEES_AMOUNT_2: Labour: (wse_current) How much do you receive for school fees_2? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_SCHOOL_FEES_CURRENCY_2: Labour: (wse_current) How much do you receive for school fees_2? (Currency, \$/mo**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_TIPS_AMOUNT_2: Labour: (wse_current) How much do you receive for tips_2? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 338.33 Maximum: 338.33
 Type: Discrete Decimal: 2 Width: 6 Range: 338.33 - 338.33 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
338.33		1	100%
Sysmiss		158	

W17_TIPS_CURRENCY_2: Labour: (wse_current) How much do you receive for tips_2?
(Currency, \$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		158	

W17_TIPS_CURRENCY_OTHER_2: Labour: (wse_current) How much do you receive for tips_2?
(Currency, \$/month) Ot

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W17_CHILDCARE_AMOUNT_2: Labour: (wse_current) How much do you receive for child care facilities_2? (\$/mo**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_CHILDCARE_CURRENCY_2: Labour: (wse_current) How much do you receive for childcare facilities_2? (Curre**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_MATERNITY_AMOUNT_2: Labour: (wse_current) How much maternity/paternity leave do you receive_2? (days**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_HOUSING_AMOUNT_2: Labour: (wse_current) How much do you receive for housing/housing allowance_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_HOUSING_CURRENCY_2: Labour: (wse_current) How much do you receive for housing/housing allowance_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_TRANSPORTATION_AMOUNT_2: Labour: (wse_current) How much do you receive for transportation/transportation**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_TRANSPORTATION_CURRENCY_2: Labour: (wse_current) How much do you receive for transportation/transportation**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_UNIFORM_AMOUNT_2: Labour: (wse_curent) How much do you receive for uniform allowance_2? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_UNIFORM_CURRENCY_2: Labour: (wse_current) How much do you receive for uniform allowance_2? (Currency

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W17_UNIFORM_CURRENCY_OTHER_2: Labour: (wse_current) How much do you receive for uniform allowance_2? (Currency

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

W17_OTHER_AMOUNT_2: Labour: (wse_current) How much do you receive for other benefits_2? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

W17_OTHER_CURRENCY_2: Labour: (wse_current) How much do you receive for other benefits_2? (Currency, \$**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

W_18_CONFIDENCE_2: Labour: (wse_current) Confidence in respondent's answer about payment_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	6	54.5%
2	Neither confident nor not confident	5	45.5%
3	Not confident	0	0%
Sysmiss		148	

WN_MODULE_COUNT: Labour: Working for someone else NOT CURRENT module count (wse_not_current)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 2
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		137	86.2%
1		19	11.9%
2		3	1.9%

WN_MAIN_JOB_1: Labour: (wse_not_curent) Was this your past main job working for someone else?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	22	100%
Sysmiss		137	

WN1_WORK_TYPE_1: Labour: (wse_not_current) What type of work did you do?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	2	9.1%
2	Casual worker	0	0%
3	Factory worker	0	0%
4	Laborer (e.g. farm labourers, unspecialized construction)	3	13.6%
5	Seller (walk & sell or have stall)	1	4.5%
6	Gardner	0	0%
7	Counter clerk - store, wholesale or shop	2	9.1%
8	Cashier	2	9.1%
9	Bar maid	1	4.5%
10	Sales representative	0	0%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	1	4.5%
13	Driver/ truck driver/ tractor driver/ taxi driver	0	0%
14	Specialized construction worker	3	13.6%
15	Cook/chef/baker	1	4.5%
16	Hotel worker	0	0%
17	Security guard	0	0%
18	Mechanic	0	0%
19	Cosmetologist/ hairdresser/ barber	0	0%
20	Electrician	0	0%
21	Farmer/ fisherman	0	0%
22	Customer service representative	0	0%
23	Butcher	0	0%
24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	0	0%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	0	0%
28	Shop owner or wholesale operator	0	0%

29	Boutique owner/ operator	0	0%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	0	0%
33	Civil servant/ government worker	1	4.5%
34	Health worker	1	4.5%
35	Teacher	0	0%
36	Secretary/ receptionist	0	0%
37	Office/ bank clerk	0	0%
38	Computer technician/ website developer	0	0%
39	Lower professional & managerial - accountant, loan officer	0	0%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	4	18.2%
Sysmiss		137	

WN1_OTHER_SPECIFY_1: Labour: (wse_not_current) What type of work did you do? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 33 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		155	97.5%
Data entry		1	0.6%
Manager in Training at McDonald's		1	0.6%
Nurse assistant		1	0.6%
Revenue inspector		1	0.6%

WN1_WORK_UNSKILLED_1: Labour: (wse_not_current) Skill level - unskilled

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17	77.3%
1	Yes	5	22.7%
Sysmiss		137	

WN1_WORK_SEMI_SKILLED_1: Labour: (wse_not_current) Skill level - semi skilled

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15	68.2%
1	Yes	7	31.8%
Sysmiss		137	

WN1_WORK_SKILLED_1: Labour: (wse_not_current) Skill level - skilled

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13	59.1%
1	Yes	9	40.9%
Sysmiss		137	

WN1_WORK_HIGHLY_SKILLED_1: Labour: (wse_not_current) Skill level - highly skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21	95.5%
1	Yes	1	4.5%
Sysmiss		137	

WN1_WORK_LOWER_PROF_MAN_1: Labour: (wse_not_current) Skill level - lower professional managerial**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	100%
1	Yes	0	0%
Sysmiss		137	

WN1_WORK_HIGHER_PROF_MAN_1: Labour: (wse_not_current) Skill level - higher professional managerial**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	100%
1	Yes	0	0%
Sysmiss		137	

WN2_JOB_TITLE_1: Labour: (wse_not_current) What was your job title? (if civil servant/government

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 26 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		157	98.7%
Care partner at a hospital		1	0.6%
Teacher assistant		1	0.6%

WN3A_STOP_JOB_1: Labour: (wse_not_current) In what month and year did you stop working at this jo

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137
Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2003-02-01		1	0.6%
2007-06-01		1	0.6%
2011-03-01		1	0.6%
2011-06-01		1	0.6%
2011-11-01		1	0.6%
2011-12-01		1	0.6%
2012-07-01		1	0.6%

2013-08-01		1	0.6%
2013-11-01		1	0.6%
2015-01-01		1	0.6%
2015-12-01		2	1.3%
2016-03-01		1	0.6%
2016-08-01		1	0.6%
2016-10-01		1	0.6%
2017-01-01		2	1.3%
2017-02-01		2	1.3%
2017-03-01		1	0.6%
2017-09-01		2	1.3%
		137	86.2%

WN3B_START_JOB_1: Labour: (wse_not_current) In what month and year did you start working at this j

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2000-03-01		1	0.6%
2004-06-01		1	0.6%
2005-11-01		1	0.6%
2007-08-01		1	0.6%
2009-07-01		1	0.6%
2011-02-01		1	0.6%
2011-09-01		1	0.6%
2011-10-01		1	0.6%
2012-01-01		1	0.6%
2012-02-01		1	0.6%
2013-09-01		2	1.3%
2015-06-01		2	1.3%
2015-08-01		1	0.6%
2015-09-01		1	0.6%
2016-02-01		1	0.6%

2016-07-01		1	0.6%
2016-09-01		1	0.6%
2016-10-01		2	1.3%
2017-07-01		1	0.6%
		137	86.2%

WN3_DAYS_WORKED_1: Labour: (wse_not_current) Days worked

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 29 Maximum: 4597
 Type: Discrete Decimal: 0 Width: 4 Range: 29 - 4597 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
29		1	4.5%
31		2	9.1%
62		1	4.5%
91		1	4.5%
92		1	4.5%
122		1	4.5%
123		1	4.5%
153		1	4.5%
182		1	4.5%
487		1	4.5%
488		1	4.5%
547		2	9.1%
577		1	4.5%
700		1	4.5%
821		1	4.5%
823		1	4.5%
1004		1	4.5%
1067		1	4.5%
1308		1	4.5%
4597		1	4.5%
Sysmiss		137	

WN4_WORK_FOR_FAMILY_1: Labour: (wse_not_current) In this job, did your work for your family?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	20	90.9%
1	Yes	2	9.1%
Sysmiss		137	

WN5_WORK_DAYS_PER_WEEK_1: Labour: (wse_not_current) In a usual work week when you worked, How many days pe**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 2.5 Maximum: 7
 Type: Discrete Decimal: 1 Width: 3 Range: 2.5 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2.5		1	4.5%
3		2	9.1%
4		3	13.6%
5		10	45.5%
6		5	22.7%
7		1	4.5%
Sysmiss		137	

WN6_WORK_HOURS_PER_DAY_1: Labour: (wse_not_current) In a usual work day when you worked, How many hours pe**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 2.5 Maximum: 17

Type: Discrete Decimal: 1 Width: 4 Range: 2.5 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2.5		1	4.5%
5		1	4.5%
7		1	4.5%
8		8	36.4%
9		5	22.7%
12		2	9.1%
14		2	9.1%
15		1	4.5%
17		1	4.5%
Sysmiss		137	

WN7_WORK_WEEKS_PER_MONTH_1: Labour: (wse_not_current) In a usual month when you worked, How many weeks per m

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 2 Maximum: 4
 Type: Discrete Decimal: 1 Width: 3 Range: 2 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		2	9.1%
3		1	4.5%
4		19	86.4%
Sysmiss		137	

WN8_CONFIDENCE_1: Labour: (wse_not_current) Confidence in respondent's answer about time spent wor

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	11	50%
2	Neither confident nor not confident	10	45.5%
3	Not confident	1	4.5%
Sysmiss		137	

WN9A_WORK_MONTHS_1: Labour: (wse_not_current) How long did you work for someone else, Months

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	13.6%
2		1	4.5%
3		4	18.2%
4		4	18.2%
5		1	4.5%
6		3	13.6%
7		3	13.6%
9		1	4.5%
11		2	9.1%
Sysmiss		137	

WN9B_WORK_YEARS_1: Labour: (wse_not_current) How long did you work for for someone else, Years

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10	45.5%
1		6	27.3%
2		4	18.2%
3		1	4.5%
12		1	4.5%
Sysmiss		137	

WN9A_WORK_MONTHS_FORMATTED_1: Labour: (wse_not_current) Work months formatted

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 11
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	13.6%
2		1	4.5%
3		4	18.2%
4		4	18.2%
5		1	4.5%
6		3	13.6%
7		3	13.6%
9		1	4.5%
11		2	9.1%
Sysmiss		137	

WN9B_WORK_YEARS_FORMATTED_1: Labour: (wse_not_current) Work years formatted

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		10	45.5%
1		6	27.3%
2		4	18.2%
3		1	4.5%
12		1	4.5%
Sysmiss		137	

WN9_DAYS_WORKED_1: Labour: (wse_not_current) Days worked

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 30 Maximum: 4590
 Type: Discrete Decimal: 0 Width: 4 Range: 30 - 4590 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
30		3	13.6%
60		1	4.5%
90		2	9.1%
120		2	9.1%
150		1	4.5%
180		1	4.5%
485		2	9.1%
545		2	9.1%
575		1	4.5%
695		1	4.5%
820		2	9.1%
1000		1	4.5%
1060		1	4.5%
1305		1	4.5%
4590		1	4.5%
Sysmiss		137	

WN10_WORK_FOR_PAY_1: Labour: (wse_not_current) Did you get paid for this work?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	22	100%
Sysmiss		137	

WN11_HOW_PAID_1: Labour: (wse_not_current) Which of the following best describes how you got paid**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Paid by the hour	3	13.6%
2	Paid by the day	2	9.1%
3	Paid by the week	14	63.6%
4	Paid by the month	0	0%
5	Job work payment	3	13.6%
Sysmiss		137	

WN12_EARNED_TIME_1: Labour: (wse_not_current) How much time did you spend working for that payment?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: -88 Maximum: 8
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	33.3%
4		1	33.3%
8		1	33.3%
Sysmiss		156	

WN12_EARNED_TIME_UNITS_1: Labour: (wse_not_current) How much time did you spend working for that payment?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hours	1	33.3%
2	Days	2	66.7%
3	Weeks	0	0%
4	Months	0	0%
Sysmiss		156	

WN13_TAKE_HOME_PAY_1: Labour: (wse_not_current) How much did you take home (take home pay)?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: -88 Maximum: 23000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 23000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-99	Refused to answer	0	0%
-88	Don't know	2	9.1%
7.1		1	4.5%
10		1	4.5%
90		1	4.5%
300		1	4.5%
800		1	4.5%
2500		1	4.5%
4000		1	4.5%
5000		3	13.6%
5500		1	4.5%
7250		1	4.5%
7500		2	9.1%
8500		1	4.5%
9500		1	4.5%
10500		1	4.5%
16000		1	4.5%
20000		1	4.5%
23000		1	4.5%
Sysmiss		137	

WN13 TAKE_HOME_CURRENCY_1: Labour: (wse_not_current) How much did you take home (take home pay)? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	16	72.7%
2	USD	4	18.2%
3	GBP	2	9.1%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		137	

WN13_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you take home (take home pay)? (Currency)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN14_TAXES_OR_DEDUCTIONS_1: Labour: (wse_not_current) Were taxes or deductions taken from your pay?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: -88 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	2	9.1%
0	No	11	50%
1	Yes	9	40.9%
Sysmiss		137	

WN15_EARNED_AMOUNT_1: Labour: (wse_not_current) How much did you earn before taxes or deductions?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 9 Invalid: 150 Minimum: -88 Maximum: 20000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 20000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	4	44.4%
12.5		1	11.1%
14		1	11.1%
9500		1	11.1%
15000		1	11.1%
20000		1	11.1%
Sysmiss		150	

WN15_EARNED_CURRENCY_1: Labour: (wse_not_current) How much did you earn before taxes or deductions? (Cur

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	6	66.7%
2	USD	1	11.1%
3	GBP	2	22.2%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		150	

WN15_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you earn before taxes or deductions? (Cur

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN16_MEAL_RECEIVED_1: Labour: (wse_not_current) Did you receive any meals or meal allowances in your l

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	13	59.1%
1	Yes	9	40.9%
Sysmiss		137	

WN16_ANNUAL_LEAVE_RECEIVED_1: Labour: (wse_not_current) Did you receive any annual paid leave (holiday time) i

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	18	81.8%
1	Yes	4	18.2%
Sysmiss		137	

WN16_PAID_SICK_RECEIVED_1: Labour: (wse_not_current) Did you receive any paid sick leave

in your last job?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	16	72.7%
1	Yes	6	27.3%
Sysmiss		137	

WN16_PENSION_RECEIVED_1: Labour: (wse_not_current) Did you receive any pension/old age insurance in your**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21	95.5%
1	Yes	1	4.5%
Sysmiss		137	

WN16_SEVERANCE_RECEIVED_1: Labour: (wse_not_current) Did you receive any severance/end of service payment**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	20	90.9%
1	Yes	2	9.1%
Sysmiss		137	

WN16_OVERTIME_RECEIVED_1: Labour: (wse_not_current) Did you receive any overtime pay in your last job?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	45.5%
1	Yes	12	54.5%
Sysmiss		137	

WN16_HEALTH_CARE_RECEIVED_1: Labour: (wse_not_current) Did you receive any health care coverage in your last

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	20	90.9%
1	Yes	2	9.1%
Sysmiss		137	

WN16_BONUS_RECEIVED_1: Labour: (wse_not_current) Did you receive any bonus/reward for good performance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17	77.3%
1	Yes	5	22.7%
Sysmiss		137	

WN16_SOC_SEC_RECEIVED_1: Labour: (wse_not_current) Did you receive any social security contribution in yo

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21	95.5%
1	Yes	1	4.5%
Sysmiss		137	

WN16_TRAINING_RECEIVED_1: Labour: (wse_not_current) Did you receive any educational or training courses in

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	20	90.9%

1	Yes	2	9.1%
Sysmiss		137	

WN16_SCHOOL_FEES_RECEIVED_1: Labour: (wse_not_current) Did you receive any school fees (partial or full payme

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	100%
1	Yes	0	0%
Sysmiss		137	

WN16_TIPS_RECEIVED_1: Labour: (wse_not_current) Did you receive any tips in your last job?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	17	77.3%
1	Yes	5	22.7%
Sysmiss		137	

WN16_CHILDCARE_RECEIVED_1: Labour: (wse_not_current) Did you receive any child care facilities in your last

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0
Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	100%
1	Yes	0	0%
Sysmiss		137	

WN16_MATERNITY_RECEIVED_1: Labour: (wse_not_current) Did you receive any maternity/paternity leave in your

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15	68.2%
1	Yes	7	31.8%
Sysmiss		137	

WN16_HOUSING_RECEIVED_1: Labour: (wse_not_current) Did you receive any housing/housing allowance in your

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	100%
1	Yes	0	0%
Sysmiss		137	

WN16_TRANSPORTATION_RECEIVED_1: Labour: (wse_not_current) Did you receive any transportation/transportation allo**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	19	86.4%
1	Yes	3	13.6%
Sysmiss		137	

WN16_UNIFORM_RECEIVED_1: Labour: (wse_not_current) Did you receive any uniform allowance in your last job**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	18	81.8%
1	Yes	4	18.2%
Sysmiss		137	

WN16_OTHER_RECEIVED_1: Labour: (wse_not_current) Did you receive any other benefit(s) in your last job?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 22 Invalid: 137 Minimum: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	22	100%
777	Other	0	0%
Sysmiss		137	

WN16_OTHER_SPECIFY_1: Labour: (wse_not_current) Did you receive any other benefit(s) in your last job?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN17_MEAL_AMOUNT_1: Labour: (wse_not_current) How much did you receive for meals or meal allowances?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: -88 Maximum: 24000

Type: Discrete Decimal: 1 Width: 7 Range: -88 - 24000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	33.3%
100		1	11.1%
2300		1	11.1%
12000		2	22.2%
15000		1	11.1%
24000		1	11.1%
Sysmiss		150	

WN17_MEAL_CURRENCY_1: Labour: (wse_not_current) How much did you receive for meals or meal allowances?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 9 Invalid: 150 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	7	77.8%
2	USD	2	22.2%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		150	

WN17_MEAL_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for meals or meal allowances?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_ANNUAL_LEAVE_AMOUNT_1: Labour: (wse_not_current) How much annual paid leave (holiday time) did you receive?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: -88 Maximum: 28
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	50%
14		1	25%
28		1	25%
Sysmiss		155	

WN17_PAID_SICK_AMOUNT_1: Labour: (wse_not_current) How much paid sick leave did you receive? (days/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 6 Invalid: 153 Minimum: -88 Maximum: 3
 Type: Discrete Decimal: 3 Width: 7 Range: -88 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	33.3%
0.833		1	16.7%
1		1	16.7%
2		1	16.7%
3		1	16.7%
Sysmiss		153	

WN17_PENSION_AMOUNT_1: Labour: (wse_not_current) How much did you receive for pension/old age insurance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-88	Don't know	1	100%
Sysmiss		158	

WN17_PENSION_CURRENCY_1: Labour: (wse_not_current) How much did you receive for pension/old age insurance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 3 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	0	0%
2	USD	0	0%
3	GBP	1	100%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		158	

WN17_PENSION_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for pension/old age insurance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_SEVERANCE_AMOUNT_1: Labour: (wse_not_current) How much did you receive for severance/end of service

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	100%
Sysmiss		157	

WN17_SEVERANCE_CURRENCY_1: Labour: (wse_not_current) How much did you receive for severance/ end of service

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	50%
2	USD	0	0%
3	GBP	1	50%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

WN17_SEVERANCE_CURRENCY_OT_1: Labour: (wse_not_current) How much did you receive for severance/end of service

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_OVERTIME_AMOUNT_1: Labour: (wse_not_current) How much did you receive for overtime pay? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 12 Invalid: 147 Minimum: -88 Maximum: 30000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 30000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	3	25%
160		1	8.3%
200		1	8.3%
360		1	8.3%
2500		2	16.7%
3000		1	8.3%
4000		1	8.3%
15000		1	8.3%
30000		1	8.3%
Sysmiss		147	

WN17_OVERTIME_CURRENCY_1: Labour: (wse_not_current) How much did you receive for overtime pay? (Currency,

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 12 Invalid: 147 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	9	75%
2	USD	2	16.7%

3	GBP	1	8.3%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		147	

WN17_OVERTIME_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for overtime pay? (Currency,

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_HEALTH_CARE_AMOUNT_1: Labour: (wse_not_current) How much did you receive for health care coverage? (\$/

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: -88 Maximum: -88
Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	100%
Sysmiss		157	

WN17_HEALTH_CARE_CURRENCY_1: Labour: (wse_not_current) How much did you receive for health care coverage? (Cu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	50%
2	USD	0	0%
3	GBP	1	50%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

WN17_H_CARE_CURRENCY_OT_1: Labour: (wse_not_current) How much did you receive for health care coverage? (Cu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_BONUS_AMOUNT_1: Labour: (wse_not_current) How much did you receive for bonus/reward for good per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: -88 Maximum: 1666
 Type: Discrete Decimal: 2 Width: 7 Range: -88 - 1666 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	40%
33.33		1	20%
50		1	20%

1666		1	20%
Sysmiss		154	

WN17_BONUS_CURRENCY_1: Labour: (wse_not_current) How much did you receive for bonus/reward for good per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	3	60%
2	USD	2	40%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		154	

WN17_BONUS_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for bonus/reward for good per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_SOCIAL_SECURITY_AMOUNT_1: Labour: (wse_not_current) How much did you receive for social security contribut

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	100%
Sysmiss		158	

WN17_SOC_SEC_CURRENCY_1: Labour: (wse_not_current) How much did you receive for social security contribut

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 3 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 3 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	0	0%
2	USD	0	0%
3	GBP	1	100%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		158	

WN17_SOC_SEC_CURRENCY_OT_1: Labour: (wse_not_current) How much did you receive for social security contribut

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_TRAINING_AMOUNT_1: Labour: (wse_not_current) How much did you receive for educational or training c

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: -88 Maximum: -88
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - -88 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	100%
Sysmiss		157	

WN17_TRAINING_CURRENCY_1: Labour: (wse_not_current) How much did you receive for educational or training c

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 2 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 2 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	0	0%
2	USD	1	50%
3	GBP	1	50%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

WN17_TRAINING_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for educational or training c

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_SCHOOL_FEES_AMOUNT_1: Labour: (wse_not_current) How much did you receive for school fees? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_SCHOOL_FEES_CURRENCY_1: Labour: (wse_not_current) How much did you receive for school fees? (Currency, \$

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN

777	Other
Sysmiss	

WN17_SCHO_FEES_CURRENCY_OT_1: Labour: (wse_not_current) How much did you receive for school fees? (Currency, \$

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_TIPS_AMOUNT_1: Labour: (wse_not_current) How much did you receive for tips? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 50 Maximum: 42500

Type: Discrete Decimal: 1 Width: 7 Range: 50 - 42500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
50		1	20%
3000		1	20%
4000		2	40%
42500		1	20%
Sysmiss		154	

WN17_TIPS_CURRENCY_1: Labour: (wse_not_current) How much did you receive for tips? (Currency, \$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	4	80%
2	USD	1	20%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		154	

WN17_TIPS_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for tips? (Currency, \$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_CHILDCARE_AMOUNT_1: Labour: (wse_not_current) How much did you receive for child care facilities? (\$

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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-88	Don't know
Sysmiss	

WN17_CHILDCARE_CURRENCY_1: Labour: (wse_not_current) How much did you receive for childcare facilities? (Cu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_CHILDCARE_CURRENCY_OT_1: Labour: (wse_not_current) How much did you receive for childcare facilities? (Cu

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_MATERNITY_AMOUNT_1: Labour: (wse_not_current) How much maternity/paternity leave did you receive? (d

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 7 Invalid: 152 Minimum: -88 Maximum: 365
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 365 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	5	71.4%
90		1	14.3%
365		1	14.3%
Sysmiss		152	

WN17_HOUSING_AMOUNT_1: Labour: (wse_not_current) How much did you receive for housing/housing allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_HOUSING_CURRENCY_1: Labour: (wse_not_current) How much did you receive for housing/housing allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD

2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_HOUSING_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for housing/housing allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_TRANSPORTATION_AMOUNT_1: Labour: (wse_not_current) How much did you receive for transportation/transporta

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: -88 Maximum: 2000
Type: Discrete Decimal: 1 Width: 6 Range: -88 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	33.3%
800		1	33.3%
2000		1	33.3%
Sysmiss		156	

WN17_TRANSPORTATION_CURRENCY_1: Labour: (wse_not_current) How much did you receive for transportation/transporta

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	3	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		156	

WN17_TRANSPORT_CURRENCY_OT_1: Labour: (wse_not_current) How much did you receive for transportation/transporta

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_UNIFORM_AMOUNT_1: Labour: (wse_not_current) How much did you receive for uniform allowance? (\$/mon

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: -88 Maximum: 125
 Type: Discrete Decimal: 1 Width: 5 Range: -88 - 125 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-88	Don't know	1	25%
30		2	50%
125		1	25%
Sysmiss		155	

WN17_UNIFORM_CURRENCY_1: Labour: (wse_not_current) How much did you receive for uniform allowance? (Curre

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	2	50%
2	USD	1	25%
3	GBP	1	25%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		155	

WN17_UNIFORM_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for uniform allowance? (Curre

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_OTHER_AMOUNT_1: Labour: (wse_not_current) How much did you receive for other

benefits? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_OTHER_CURRENCY_1: Labour: (wse_not_current) How much did you receive for other benefits? (Currency**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_OTHER_CURRENCY_OTHER_1: Labour: (wse_not_current) How much did you receive for other benefits? (Currency**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN_18_CONFIDENCE_1: Labour: (wse_not_current) Confidence in respondent's answer about payment

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	9	40.9%
2	Neither confident nor not confident	13	59.1%
3	Not confident	0	0%
Sysmiss		137	

WN19_WHY_STOPPED_1: Labour: (wse_not_current) Why did you stop doing this job?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 1 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Difficult work environment	3	13.6%
2	Inadequate schedules and hours/not enough hours	0	0%
3	I did not like what I was doing	0	0%
4	I went back to school	0	0%
5	I wanted to do something different	0	0%
6	Relocation/moved	2	9.1%

7	Low pay	1	4.5%
8	I was laid off/fired	2	9.1%
9	I started my own business	0	0%
10	I was underqualified for that job	0	0%
11	I was overqualified for that job	0	0%
12	I had personal issues to deal with	2	9.1%
13	I took time off to start a family	1	4.5%
14	Illness	2	9.1%
777	Other	9	40.9%
Sysmiss		137	

WN19_WHY_STOPPED_OTHER_1: Labour: (wse_not_current) Why did you stop doing this job? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 64 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		150	94.3%
Business ceased operation		1	0.6%
Completed school - was working part time while attending school		1	0.6%
Didn't want to over stay visa		1	0.6%
Employer got incarcerated		1	0.6%
Incarceration		1	0.6%
No projects going on currently		1	0.6%
Project completed		1	0.6%
The carpentry job was finished		1	0.6%
Was helping out cousin for a month		1	0.6%

WN_MAIN_JOB_2: Labour: (wse_not_current) Was this your past main job working for someone else_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN1_WORK_TYPE_2: Labour: (wse_not_current) What type of work did you do_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 4 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 4 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	0	0%
2	Casual worker	0	0%
3	Factory worker	0	0%
4	Laborer (e.g. farm labourers, unspecialized construction)	1	33.3%
5	Seller (walk & sell or have stall)	0	0%
6	Gardner	0	0%
7	Counter clerk - store, wholesale or shop	0	0%
8	Cashier	0	0%
9	Bar maid	0	0%
10	Sales representative	0	0%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	1	33.3%
13	Driver/ truck driver/ tractor driver/ taxi driver	0	0%
14	Specialized construction worker	0	0%
15	Cook/chef/baker	0	0%
16	Hotel worker	0	0%
17	Security guard	0	0%
18	Mechanic	0	0%
19	Cosmetologist/ hairdresser/ barber	0	0%

20	Electrician	0	0%
21	Farmer/ fisherman	0	0%
22	Customer service representative	0	0%
23	Butcher	0	0%
24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	0	0%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	0	0%
28	Shop owner or wholesale operator	0	0%
29	Boutique owner/ operator	0	0%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	0	0%
33	Civil servant/ government worker	0	0%
34	Health worker	0	0%
35	Teacher	0	0%
36	Secretary/ receptionist	0	0%
37	Office/ bank clerk	0	0%
38	Computer technician/ website developer	0	0%
39	Lower professional & managerial - accountant, loan officer	0	0%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	1	33.3%
Sysmiss		156	

WN1_OTHER_SPECIFY_2: Labour: (wse_not_current) What type of work did you do_2? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 7 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Stylist		1	0.6%

WN1_WORK_UNSKILLED_2: Labour: (wse_not_current) Skill level - unskilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		156	

WN1_WORK_SEMI_SKILLED_2: Labour: (wse_not_current) Skill level - semi skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	33.3%
1	Yes	2	66.7%
Sysmiss		156	

WN1_WORK_SKILLED_2: Labour: (wse_not_current) Skill level - skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%

1	Yes	0	0%
Sysmiss		156	

WN1_WORK_HIGHLY_SKILLED_2: Labour: (wse_not_current) Skill level - highly skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN1_WORK_LOWER_PROF_MAN_2: Labour: (wse_not_current) Skill level - lower professional managerial_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN1_WORK_HIGHER_PROF_MAN_2: Labour: (wse_not_current) Skill level - higher professional managerial_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN2_JOB_TITLE_2: Labour: (wse_not_current) What was your job title? (if civil servant/government

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN3A_STOP_JOB_2_1: Labour: (wse_not_current) In what month and year did you stop working at this jo

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2011-02-01		1	0.6%
2016-07-01		1	0.6%
2017-06-01		1	0.6%
		156	98.1%

WN3B_START_JOB_2_1: Labour: (wse_not_current) In what month and year did you start working at this j**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2010-01-01		1	0.6%
2014-12-01		1	0.6%
2017-03-01		1	0.6%
		156	98.1%

WN3_DAYS_WORKED_2: Labour: (wse_not_current) Days worked_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 92 Maximum: 578

Type: Discrete Decimal: 0 Width: 3 Range: 92 - 578 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
92		1	33.3%
396		1	33.3%
578		1	33.3%
Sysmiss		156	

WN4_WORK_FOR_FAMILY_2: Labour: (wse_not_current) In this job, did your work for your family_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN5_WORK_DAYS_PER_WEEK_2: Labour: (wse_not_current) In a usual work week when you worked, How many days pe

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 1 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	33.3%
2		1	33.3%
3		1	33.3%
Sysmiss		156	

WN6_WORK_HOURS_PER_DAY_2: Labour: (wse_not_current) In a usual work day when you worked, How many hours pe

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 8 Maximum: 11
 Type: Discrete Decimal: 1 Width: 4 Range: 8 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
8		2	66.7%
11		1	33.3%
Sysmiss		156	

WN7_WORK_WEEKS_PER_MONTH_2: Labour: (wse_not_current) In a usual month when you worked, How many weeks per m**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0.8 Maximum: 4
 Type: Discrete Decimal: 1 Width: 3 Range: 0.8 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0.8		1	33.3%
4		2	66.7%
Sysmiss		156	

WN8_CONFIDENCE_2: Labour: (wse_not_current) Confidence in respondent's answer about time spent wor**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	1	33.3%
2	Neither confident nor not confident	2	66.7%
3	Not confident	0	0%
Sysmiss		156	

WN9A_WORK_MONTHS_2: Labour: (wse_not_current) How long did you work for someone else, Months_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	33.3%
3		1	33.3%
7		1	33.3%
Sysmiss		156	

WN9B_WORK_YEARS_2: Labour: (wse_not_current) How long did you work for for someone else, Years_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	33.3%
1		2	66.7%
Sysmiss		156	

WN9A_WORK_MONTHS_FORMATTED_2: Labour: (wse_not_current) Work months formatted_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	33.3%
3		1	33.3%
7		1	33.3%
Sysmiss		156	

WN9B_WORK_YEARS_FORMATTED_2: Labour: (wse_not_current) Work years formatted_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	33.3%
1		2	66.7%
Sysmiss		156	

WN9_DAYS_WORKED_2: Labour: (wse_not_current) Days worked_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 90 Maximum: 575
 Type: Discrete Decimal: 0 Width: 3 Range: 90 - 575 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
90		1	33.3%
395		1	33.3%
575		1	33.3%
Sysmiss		156	

WN10_WORK_FOR_PAY_2: Labour: (wse_not_current) Did you get paid for this work_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	3	100%
Sysmiss		156	

WN11_HOW_PAID_2: Labour: (wse_not_current) Which of the following best describes how you got paid

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 2 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Paid by the hour	0	0%
2	Paid by the day	2	66.7%
3	Paid by the week	1	33.3%
4	Paid by the month	0	0%
5	Job work payment	0	0%
Sysmiss		156	

WN12_EARNED_TIME_2: Labour: (wse_not_current) How much time did you spend working for that payment_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer

-88	Don't know
Sysmiss	

WN12_EARNED_TIME_UNITS_2: Labour: (wse_not_current) How much time did you spend working for that payment_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Hours
2	Days
3	Weeks
4	Months
Sysmiss	

WN13_TAKE_HOME_PAY_2: Labour: (wse_not_current) How much did you take home (take home pay)_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 80 Maximum: 2000
 Type: Discrete Decimal: 1 Width: 6 Range: 80 - 2000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
80		1	33.3%
250		1	33.3%
2000		1	33.3%
Sysmiss		156	

WN13_TAKE_HOME_CURRENCY_2: Labour: (wse_not_current) How much did you take home (take home pay)_2? (Currenc**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	33.3%
2	USD	1	33.3%
3	GBP	1	33.3%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		156	

WN13_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you take home (take home pay)_2? (Currenc**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN14_TAXES_OR_DEDUCTIONS_2: Labour: (wse_not_current) Were taxes or deductions taken from your pay_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
0	No	2	66.7%
1	Yes	1	33.3%
Sysmiss		156	

WN15_EARNED_AMOUNT_2: Labour: (wse_not_current) How much did you earn before taxes or deductions_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 300 Maximum: 300
 Type: Discrete Decimal: 1 Width: 5 Range: 300 - 300 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
300		1	100%
Sysmiss		158	

WN15_EARNED_CURRENCY_2: Labour: (wse_not_current) How much did you earn before taxes or deductions_2? (C

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	0	0%

2	USD	1	100%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		158	

WN15_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you earn before taxes or deductions_2? (C

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN16_MEAL_RECEIVED_2: Labour: (wse_not_current) Did you receive any meals or meal allowances in your l

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_ANNUAL_LEAVE_RECEIVED_2: Labour: (wse_not_current) Did you receive any annual paid leave (holiday time) i

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_PAID_SICK_RECEIVED_2: Labour: (wse_not_current) Did you receive any paid sick leave in your last job_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_PENSION_RECEIVED_2: Labour: (wse_not_current) Did you receive any pension/old age insurance in your

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%

1	Yes	0	0%
Sysmiss		156	

WN16_SEVERANCE_RECEIVED_2: Labour: (wse_not_current) Did you receive any severance/end of service payment

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_OVERTIME_RECEIVED_2: Labour: (wse_not_current) Did you receive any overtime pay in your last job_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_HEALTH_CARE_RECEIVED_2: Labour: (wse_not_current) Did you receive any health care coverage in your last

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_BONUS_RECEIVED_2: Labour: (wse_not_current) Did you receive any bonus/reward for good performance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_SOC_SEC_RECEIVED_2: Labour: (wse_not_current) Did you receive any social security contribution in yo

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_TRAINING_RECEIVED_2: Labour: (wse_not_current) Did you receive any educational or training courses in**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_SCHOOL_FEES_RECEIVED_2: Labour: (wse_not_current) Did you receive any school fees (partial or full payme**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_TIPS_RECEIVED_2: Labour: (wse_not_current) Did you receive any tips in your last job_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_CHILDCARE_RECEIVED_2: Labour: (wse_not_current) Did you receive any child care facilities in your last

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_MATERNITY_RECEIVED_2: Labour: (wse_not_current) Did you receive any maternity/paternity leave in your

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_HOUSING_RECEIVED_2: Labour: (wse_not_current) Did you receive any housing/housing allowance in your**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_TRANSPORTATION_RECEIVED_2: Labour: (wse_not_current) Did you receive any transportation/transportation allo**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_UNIFORM_RECEIVED_2: Labour: (wse_not_current) Did you receive any uniform allowance in your last job**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
1	Yes	0	0%
Sysmiss		156	

WN16_OTHER_RECEIVED_2: Labour: (wse_not_current) Did you receive any other benefit(s) in your last job_

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	100%
777	Other	0	0%
Sysmiss		156	

WN16_OTHER_SPECIFY_2: Labour: (wse_not_current) Did you receive any other benefit(s) in your last job_

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 1 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		159	100%

WN17_MEAL_AMOUNT_2: Labour: (wse_not_current) How much did you receive for meals or meal allowances_

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_MEAL_CURRENCY_2: Labour: (wse_not_current) How much did you receive for meals or meal allowances_

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_MEAL_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for meals or meal allowances_

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_ANNUAL_LEAVE_AMOUNT_2: Labour: (wse_not_curent) How much annual paid leave (holiday time) did you recei**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_PAID_SICK_AMOUNT_2: Labour: (wse_not_current) How much paid sick leave did you receive_2? (days/mont**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_PENSION_AMOUNT_2: Labour: (wse_not_current) How much did you receive for pension/old age insurance**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_PENSION_CURRENCY_2: Labour: (wse_not_current) How much did you receive for pension/old age insurance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_PENSION_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for pension/old age insurance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_SEVERANCE_AMOUNT_2: Labour: (wse_not_current) How much did you receive for severance/end of service

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_SEVERANCE_CURRENCY_2: Labour: (wse_not_current) How much did you receive for severance/ end of service

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_SEVERANCE_CURRENCY_OT_2: Labour: (wse_not_current) How much did you receive for severance/end of service

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_OVERTIME_AMOUNT_2: Labour: (wse_not_current) How much did you receive for overtime pay_2? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_OVERTIME_CURRENCY_2: Labour: (wse_not_current) How much did you receive for overtime pay_2? (Currency

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_OVERTIME_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for overtime pay_2? (Currency

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_HEALTH_CARE_AMOUNT_2: Labour: (wse_not_current) How much did you receive for health care coverage_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_HEALTH_CARE_CURRENCY_2: Labour: (wse_not_current) How much did you receive for health care coverage_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN

777	Other
Sysmiss	

WN17_H_CARE_CURRENCY_OT_2: Labour: (wse_not_current) How much did you receive for health care coverage_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_BONUS_AMOUNT_2: Labour: (wse_not_current) How much did you receive for bonus/reward for good per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_BONUS_CURRENCY_2: Labour: (wse_not_current) How much did you receive for bonus/reward for good per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_BONUS_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for bonus/reward for good per

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_SOCIAL_SECURITY_AMOUNT_2: Labour: (wse_not_current) How much did you receive for social security contribut

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_SOC_SEC_CURRENCY_2: Labour: (wse_not_current) How much did you receive for social security contribut**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_SOC_SEC_CURRENCY_OT_2: Labour: (wse_not_current) How much did you receive for social security contribut**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_TRAINING_AMOUNT_2: Labour: (wse_not_current) How much did you receive for educational or training c**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_TRAINING_CURRENCY_2: Labour: (wse_not_current) How much did you receive for educational or training c

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_TRAINING_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for educational or training c

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_SCHOOL_FEES_AMOUNT_2: Labour: (wse_not_current) How much did you receive for school fees_2? (\$/month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_SCHOOL_FEES_CURRENCY_2: Labour: (wse_not_current) How much did you receive for school fees_2? (Currency,**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_SCHO_FEES_CURRENCY_OT_2: Labour: (wse_not_current) How much did you receive for school fees_2? (Currency,**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_TIPS_AMOUNT_2: Labour: (wse_not_current) How much did you receive for tips_2? (\$/month)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_TIPS_CURRENCY_2: Labour: (wse_not_current) How much did you receive for tips_2? (Currency, \$/mont

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_TIPS_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for tips_2? (Currency, \$/mont**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_CHILDCARE_AMOUNT_2: Labour: (wse_not_current) How much did you receive for child care facilities_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_CHILDCARE_CURRENCY_2: Labour: (wse_not_current) How much did you receive for childcare facilities_2? (**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD

2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_CHILDCARE_CURRENCY_OT_2: Labour: (wse_not_current) How much did you receive for childcare facilities_2? (

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_MATERNITY_AMOUNT_2: Labour: (wse_not_current) How much maternity/paternity leave did you receive_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_HOUSING_AMOUNT_2: Labour: (wse_not_current) How much did you receive for housing/housing allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_HOUSING_CURRENCY_2: Labour: (wse_not_current) How much did you receive for housing/housing allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_HOUSING_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for housing/housing allowance

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_TRANSPORTATION_AMOUNT_2: Labour: (wse_not_current) How much did you receive for transportation/transporta**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_TRANSPORTATION_CURRENCY_2: Labour: (wse_not_current) How much did you receive for transportation/transporta**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_TRANSPORT_CURRENCY_OT_2: Labour: (wse_not_current) How much did you receive for transportation/transporta**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_UNIFORM_AMOUNT_2: Labour: (wse_not_current) How much did you receive for uniform allowance_2? (\$/m

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_UNIFORM_CURRENCY_2: Labour: (wse_not_current) How much did you receive for uniform allowance_2? (Cur

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_UNIFORM_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for uniform allowance_2? (Cur**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN17_OTHER_AMOUNT_2: Labour: (wse_not_current) How much did you receive for other benefits_2? (\$/mont**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
Sysmiss	

WN17_OTHER_CURRENCY_2: Labour: (wse_not_current) How much did you receive for other benefits_2? (Curren**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD

2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

WN17_OTHER_CURRENCY_OTHER_2: Labour: (wse_not_current) How much did you receive for other benefits_2? (Curren

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

WN_18_CONFIDENCE_2: Labour: (wse_not_current) Confidence in respondent's answer about payment_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	1	33.3%
2	Neither confident nor not confident	2	66.7%
3	Not confident	0	0%
Sysmiss		156	

WN19_WHY_STOPPED_2: Labour: (wse_not_current) Why did you stop doing this job_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 6 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 6 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Difficult work environment	0	0%
2	Inadequate schedules and hours/not enough hours	0	0%
3	I did not like what I was doing	0	0%
4	I went back to school	0	0%
5	I wanted to do something different	0	0%
6	Relocation/moved	1	33.3%
7	Low pay	0	0%
8	I was laid off/fired	0	0%
9	I started my own business	0	0%
10	I was underqualified for that job	0	0%
11	I was overqualified for that job	0	0%
12	I had personal issues to deal with	0	0%
13	I took time off to start a family	0	0%
14	Illness	0	0%
777	Other	2	66.7%
Sysmiss		156	

WN19_WHY_STOPPED_OTHER_2: Labour: (wse_not_current) Why did you stop doing this job_2? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 62 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		157	98.7%
Completed school, was working part time while attending school		1	0.6%
Place of work too far and costly		1	0.6%

S_MODULE_COUNT: Labour: Self employment CURRENT module count (se_current)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		93	58.5%
1		58	36.5%
2		8	5%

S_MAIN_JOB_1: Labour: (se_current) Is this your current main job working for yourself?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	66	100%
Sysmiss		93	

S1_WORK_TYPE_1: Labour: (se_current) What type of business do you have/work do you do?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 5 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 5 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	0	0%
2	Casual worker	0	0%
3	Factory worker	0	0%
4	Laborer (e.g. farm labourers, unspecialized construction)	0	0%
5	Seller (walk & sell or have stall)	9	13.6%
6	Gardner	1	1.5%
7	Counter clerk - store, wholesale or shop	1	1.5%
8	Cashier	0	0%
9	Bar maid	0	0%
10	Sales representative	1	1.5%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	2	3%
13	Driver/ truck driver/ tractor driver/ taxi driver	1	1.5%
14	Specialized construction worker	0	0%
15	Cook/chef/baker	5	7.6%
16	Hotel worker	0	0%
17	Security guard	0	0%
18	Mechanic	1	1.5%
19	Cosmetologist/ hairdresser/ barber	12	18.2%
20	Electrician	2	3%
21	Farmer/ fisherman	0	0%
22	Customer service representative	1	1.5%
23	Butcher	0	0%
24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	1	1.5%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	2	3%
28	Shop owner or wholesale operator	6	9.1%
29	Boutique owner/ operator	1	1.5%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	0	0%
33	Civil servant/ government worker	0	0%
34	Health worker	0	0%
35	Teacher	0	0%
36	Secretary/ receptionist	0	0%
37	Office/ bank clerk	0	0%
38	Computer technician/ website developer	1	1.5%

39	Lower professional & managerial - accountant, loan officer	0	0%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	19	28.8%
Sysmiss		93	

S1_OTHER_SPECIFY_1: Labour: (se_curent) What type of business do you have/work do you do? Other, spe

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
Type: Discrete Width: 46 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		140	88.1%
Audio-visualTranscriber and Mystery caller		1	0.6%
Disc jockey		1	0.6%
Disc Jockey		1	0.6%
Event planner		1	0.6%
Haulage contractor/business owner		1	0.6%
Landlord - rental of separately owned property		1	0.6%
Marching Band Director		1	0.6%
Moneylender/ loan shark		1	0.6%
Own and manage a robot taxi		1	0.6%
Own two buses - public passenger vehicles		1	0.6%
Painter		1	0.6%
Park cars at parties daily at night		1	0.6%
Photographer without studio		1	0.6%
Private landlord		1	0.6%
Pro BMX stunt rider		1	0.6%
Raise chicken and sell the meat		1	0.6%
Raise goats to sell to butchers		1	0.6%
Sell marijuana		1	0.6%
Studio engineering and studio rental		1	0.6%

S1_WORK_UNSKILLED_1: Labour: (se_current) Skill level - unskilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	65	98.5%
1	Yes	1	1.5%
Sysmiss		93	

S1_WORK_SEMI_SKILLED_1: Labour: (se_current) Skill level - semi skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	48	72.7%
1	Yes	18	27.3%
Sysmiss		93	

S1_WORK_SKILLED_1: Labour: (se_current) Skill level - skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21	31.8%

1	Yes	45	68.2%
Sysmiss		93	

S1_WORK_HIGHLY_SKILLED_1: Labour: (se_current) Skill level - highly skilled

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	66	100%
1	Yes	0	0%
Sysmiss		93	

S1_WORK_LOWER_PROF_MAN_1: Labour: (se_current) Skill level - lower professional managerial

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	65	98.5%
1	Yes	1	1.5%
Sysmiss		93	

S1_WORK_HIGHER_PROF_MAN_1: Labour: (se_current) Skill level - higher professional managerial

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	66	100%
1	Yes	0	0%
Sysmiss		93	

S2_START_JOB_1: Labour: (se_current) What month and year did you start the business?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93
Type: Continuous Width: 20 Range: - Format: character

S2_DAYS_WORKED_1: Labour: (se_current) How long business is in operation (days)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 39 Maximum: 6768
Type: Continuous Decimal: 0 Width: 4 Range: 39 - 6768 Format: Numeric

S3_BUSINESS_EARNED_AMOUNT_1: Labour: (se_current) Total money made in the past month from selling goods/servi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: -99 Maximum: 1400000
Type: Discrete Decimal: 1 Width: 9 Range: -99 - 1400000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	1	1.5%
-88	Don't know	4	6.1%
0		3	4.5%
100		1	1.5%
500		2	3%
800		1	1.5%

983		1	1.5%
1000		2	3%
1400		1	1.5%
2235		1	1.5%
2400		1	1.5%
3000		1	1.5%
4000		2	3%
4333		1	1.5%
6000		2	3%
8000		2	3%
9000		1	1.5%
10000		3	4.5%
12000		1	1.5%
13000		1	1.5%
15000		2	3%
18000		1	1.5%
20000		2	3%
21750		1	1.5%
25000		4	6.1%
26000		1	1.5%
28000		1	1.5%
30000		3	4.5%
40000		4	6.1%
43500		1	1.5%
44000		1	1.5%
60000		3	4.5%
65000		1	1.5%
68000		1	1.5%
90000		1	1.5%
238000		1	1.5%
240000		1	1.5%
300000		4	6.1%
1400000		1	1.5%
Sysmiss		93	

S3_BUSINESS_EARNED_CURRENCY_1: Labour: (se_current) Total money made in the past month from selling goods/servi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	53	80.3%
2	USD	9	13.6%
3	GBP	3	4.5%
4	CAN	1	1.5%
777	Other	0	0%
Sysmiss		93	

S4_RESPONDENT_EARNED_AMOUNT_1: Labour: (se_current) Total money made in the past month after deducting all expe

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: -20000 Maximum: 300000

Type: Discrete Decimal: 1 Width: 8 Range: -20000 - 300000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-20000		1	1.5%
-4705		1	1.5%
-160		1	1.5%
-99	Refused to answer	1	1.5%
-88	Don't know	5	7.6%
0		3	4.5%
86		1	1.5%
100		1	1.5%
250		1	1.5%
300		1	1.5%
400		1	1.5%
600		1	1.5%
700		1	1.5%
863		1	1.5%

994		1	1.5%
1000		1	1.5%
2250		1	1.5%
2400		1	1.5%
3000		1	1.5%
4000		2	3%
4200		1	1.5%
5000		3	4.5%
6000		1	1.5%
6200		1	1.5%
7000		1	1.5%
8000		2	3%
9000		1	1.5%
9200		1	1.5%
10000		5	7.6%
15000		2	3%
16000		1	1.5%
18500		1	1.5%
19000		1	1.5%
19750		1	1.5%
20000		2	3%
22334		1	1.5%
23000		1	1.5%
25000		2	3%
32500		1	1.5%
39000		1	1.5%
51000		1	1.5%
55834		1	1.5%
60000		1	1.5%
64260		1	1.5%
160000		1	1.5%
164200		1	1.5%
198100		1	1.5%
230000		1	1.5%
300000		1	1.5%
Sysmiss		93	

S4_RESP_EARNED_CURRENCY_1: Labour: (se_current) Total money made in the past month after deducting all expe**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	53	80.3%
2	USD	9	13.6%
3	GBP	3	4.5%
4	CAN	1	1.5%
777	Other	0	0%
Sysmiss		93	

S5_CONFIDENCE_1: Labour: (se_current) Confidence in respondent's answer about revenues and profit**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	34	51.5%
2	Neither confident nor not confident	32	48.5%
3	Not confident	0	0%
Sysmiss		93	

S6A_WORK_MONTHS_1: Labour: (se_current) How long have you been running this business, Months**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 12

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9	13.6%
1		6	9.1%
2		8	12.1%
3		5	7.6%
4		6	9.1%
5		5	7.6%
6		4	6.1%
7		7	10.6%
8		1	1.5%
9		2	3%
10		5	7.6%
11		7	10.6%
12		1	1.5%
Sysmiss		93	

S6B_WORK_YEARS_1: Labour: (se_current) How long have you been running this business, Years

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 65 Invalid: 94 Minimum: 0 Maximum: 18

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12	18.5%
1		8	12.3%
2		7	10.8%
3		2	3.1%
4		5	7.7%
5		5	7.7%
6		4	6.2%

7		3	4.6%
8		2	3.1%
9		1	1.5%
10		3	4.6%
11		2	3.1%
12		1	1.5%
13		1	1.5%
14		4	6.2%
15		2	3.1%
16		1	1.5%
17		1	1.5%
18		1	1.5%
Sysmiss		94	

S6A_WORK_MONTHS_FORMATTED_1: Labour: (se_current) Length of time running business months formatted

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 12
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9	13.6%
1		6	9.1%
2		8	12.1%
3		5	7.6%
4		6	9.1%
5		5	7.6%
6		4	6.1%
7		7	10.6%
8		1	1.5%
9		2	3%
10		5	7.6%
11		7	10.6%
12		1	1.5%
Sysmiss		93	

S6B_WORK_YEARS_FORMATTED_1: Labour: (se_current) Length of time running business years formatted**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 18
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		13	19.7%
1		8	12.1%
2		7	10.6%
3		2	3%
4		5	7.6%
5		5	7.6%
6		4	6.1%
7		3	4.5%
8		2	3%
9		1	1.5%
10		3	4.5%
11		2	3%
12		1	1.5%
13		1	1.5%
14		4	6.1%
15		2	3%
16		1	1.5%
17		1	1.5%
18		1	1.5%
Sysmiss		93	

S6_DAYS_WORKED_1: Labour: (se_current) How long running business (days)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 30 Maximum: 6750
 Type: Continuous Decimal: 0 Width: 4 Range: 30 - 6750 Format: Numeric

S7A_PARTNER_EXISTS_1: Labour: (se_current) Do you have a business partner(s)?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	58	87.9%
1	Yes	8	12.1%
Sysmiss		93	

S7B_PARTNER_COUNT_1: Labour: (se_current) Specify number of business partners**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		8	100%
Sysmiss		151	

S8_EMPLOYEES_EXIST_1: Labour: (se_current) Do you have employees at your business?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	56	84.8%
1	Yes	10	15.2%
Sysmiss		93	

S9A_PART_TIME_COUNT_1: Labour: (se_current) Number of part-time employees (excluding respondent & busin

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 0 Maximum: 200
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	50%
1		1	10%
2		3	30%
200		1	10%
Sysmiss		149	

S9B_FULL_TIME_COUNT_1: Labour: (se_current) Number of full-time employees (excluding respondent & busin

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 0 Maximum: 50
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	20%
1		2	20%
2		5	50%
50		1	10%
Sysmiss		149	

S10_EMPLOYEE_WAGES_AMOUNT_1: Labour: (se_current) Total paid to all employees in the past month**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 10 Invalid: 149 Minimum: -88 Maximum: 220000
 Type: Discrete Decimal: 1 Width: 8 Range: -88 - 220000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	10%
400		1	10%
1300		1	10%
4000		2	20%
20000		1	10%
36000		1	10%
100000		1	10%
160000		1	10%
220000		1	10%
Sysmiss		149	

S10_EMPLOYEE_WAGES_CURRENCY_1: Labour: (se_current) Total paid to all employees in the past month (Currency)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 10 Invalid: 149 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	7	70%
2	USD	3	30%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		149	

S11_BUSINESS_COSTS_1: Labour: (se_current) Business costs: Items needed for the usual operation of thi**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		94	59.1%
1		4	2.5%
1 2 3 4 5		1	0.6%
1 2 3 4 5 777		1	0.6%
1 3		5	3.1%
1 3 4		1	0.6%
1 3 4 5		2	1.3%
1 4		3	1.9%
1 4 5 777		1	0.6%
1 777		1	0.6%
2 3		1	0.6%
2 3 4 5		2	1.3%
2 3 5 777		1	0.6%
2 4 5		1	0.6%
2 4 777		1	0.6%
3		1	0.6%
3 4		3	1.9%
3 4 5		7	4.4%
3 4 5 777		1	0.6%
3 4 777		3	1.9%
3 777		2	1.3%
4		4	2.5%
4 5		2	1.3%
4 777		6	3.8%
5		4	2.5%
5 777		1	0.6%
777		6	3.8%

_V2: Labour: (se_current) Do you need any raw materials for the usual operation of th**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 65 Invalid: 94 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	46	70.8%
1	Yes	19	29.2%
Sysmiss		94	

S11_BUSINESS_COSTS_1_SPACE_2: Labour: (se_current) Do you need to rent space for the usual operation of this b**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 64 Invalid: 95 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	56	87.5%
1	Yes	8	12.5%
Sysmiss		95	

S11_BUSINESS_COSTS_1_UTILITIES_3: Labour: (se_current) Do you need any utilities for the usual operation of this b**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 64 Invalid: 95 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33	51.6%
1	Yes	31	48.4%
Sysmiss		95	

S11_BUSINESS_COSTS_1_FUEL_4: Labour: (se_current) Do you need any fuel/transportation fees for the usual oper

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 65 Invalid: 94 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	26	40%
1	Yes	39	60%
Sysmiss		94	

S11_BUSINESS_COSTS_1_GOODS_5: Labour: (se_current) Do you need to purchase goods for sale for the usual operat

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 64 Invalid: 95 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	40	62.5%
1	Yes	24	37.5%
Sysmiss		95	

S11_BUSINESS_COSTS_1_OTHER_6: Labour: (se_current) Do you need any other materials/fees etc. for the usual ope**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 63 Invalid: 96 Minimum: 0 Maximum: 777

Type: Discrete Decimal: 0 Width: 3 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	39	61.9%
777	Yes	24	38.1%
Sysmiss		96	

S11_BUSINESS_COSTS_OTHER_1: Labour: (se_current) Do you need any other materials/fees etc. for the usual ope**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 54 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		135	84.9%
Computer equipment and stationery		1	0.6%
Bag carrier, food, drinks		1	0.6%
Bags		1	0.6%
Cable tv and cleaning supplies		1	0.6%
Chicken feed		1	0.6%
clothes		1	0.6%
Containers and fork		1	0.6%
General Upkeep		1	0.6%
Hair products, thread, needle, pins		1	0.6%
Hair supplies		1	0.6%
Insurance, maintenance		1	0.6%
Insurance, registration & fitness, servicing and tires		1	0.6%
Internet		1	0.6%

Liquor and food handlers Licenses		1	0.6%
Maintenance and parts for bike		1	0.6%
Mortgage, land tax, insurance		1	0.6%
None		1	0.6%
None of the above		1	0.6%
Products to clean the shop		1	0.6%
Purchase of overseas phone numbers		1	0.6%
Roller and paintbrush		1	0.6%
Scandal bags		1	0.6%
Uniforms and instruments		1	0.6%
Upkeep, Maintenance and parts		1	0.6%

S12_BUSINESS_EXPENSES_1: Labour: (se_current) Total business expenses paid in the past month (excuding pa

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: -99 Maximum: 1207200
 Type: Discrete Decimal: 1 Width: 9 Range: -99 - 1207200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	1	1.5%
-88	Don't know	1	1.5%
0		6	9.1%
6		1	1.5%
14		1	1.5%
30		1	1.5%
100		1	1.5%
120		1	1.5%
200		1	1.5%
250		1	1.5%
300		1	1.5%
500		1	1.5%
700		1	1.5%
1800		1	1.5%
2000		2	3%
2083		1	1.5%

2160		1	1.5%
2395		1	1.5%
2800		1	1.5%
3000		2	3%
3500		2	3%
3740		1	1.5%
3800		1	1.5%
3900		1	1.5%
5000		4	6.1%
5212		1	1.5%
6000		1	1.5%
6500		1	1.5%
7000		1	1.5%
7500		1	1.5%
8000		1	1.5%
9000		1	1.5%
10000		2	3%
10700		1	1.5%
14800		1	1.5%
15000		1	1.5%
16000		1	1.5%
19000		1	1.5%
21000		1	1.5%
22650		1	1.5%
26000		1	1.5%
32000		1	1.5%
32500		1	1.5%
34166		1	1.5%
37666		1	1.5%
39000		1	1.5%
39900		1	1.5%
48205		1	1.5%
110000		1	1.5%
135800		1	1.5%
140000		1	1.5%
260000		1	1.5%
282092		1	1.5%
1207200		1	1.5%
Sysmiss		93	

S12_BUSINESS_EXP_CURRENCY_1: Labour: (se_current) Total business expenses paid in the past month (excuding pa**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	53	80.3%
2	USD	9	13.6%
3	GBP	3	4.5%
4	CAN	1	1.5%
777	Other	0	0%
Sysmiss		93	

S13_CONFIDENCE_1: Labour: (se_current) Confidence in respondent's answer about expenses**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	31	47%
2	Neither confident nor not confident	35	53%
3	Not confident	0	0%
Sysmiss		93	

S14_INVESTMENT_1: Labour: (se_current) Have you made a significant investment?**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	49	74.2%
1	Yes	17	25.8%
Sysmiss		93	

S15_INVESTMENT_AMOUNT_1: Labour: (se_current) How much was the investment?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 17 Invalid: 142 Minimum: -88 Maximum: 6000000
 Type: Discrete Decimal: 1 Width: 9 Range: -88 - 6000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	5.9%
250		1	5.9%
1000		2	11.8%
20000		1	5.9%
21000		1	5.9%
25500		1	5.9%
30000		2	11.8%
35000		1	5.9%
85000		1	5.9%
170000		1	5.9%
1000000		1	5.9%
1100000		1	5.9%
2400000		1	5.9%
3800000		1	5.9%
6000000		1	5.9%
Sysmiss		142	

S15_INVESTMENT_CURRENCY_1: Labour: (se_current) How much was the investment? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 17 Invalid: 142 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	13	76.5%
2	USD	4	23.5%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		142	

S16_INVESTMENT_INCLUDED_1: Labour: (se_current) Are investment expenses included in the cost for usual busi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 17 Invalid: 142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15	88.2%
1	Yes	2	11.8%
Sysmiss		142	

S17_INVESTMENT_INCL_AMOUNT_1: Labour: (se_current) How much of the investment expenses were included in the co

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: -88 Maximum: 3500
 Type: Discrete Decimal: 1 Width: 6 Range: -88 - 3500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	50%
3500		1	50%
Sysmiss		157	

S17_INVESTMENT_CURRENCY_1: Labour: (se_current) How much of the investment expenses were included in the co

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	50%
2	USD	1	50%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

S18_TAKE_HOME_AMOUNT_1: Labour: (se_current) How much money was taken from the business to pay yourself

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: -99 Maximum: 200000
 Type: Discrete Decimal: 1 Width: 8 Range: -99 - 200000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	1	1.5%
-88	Don't know	5	7.6%
0		12	18.2%
86		1	1.5%
300		1	1.5%
350		1	1.5%
400		1	1.5%
600		1	1.5%
863		1	1.5%
994		1	1.5%
2000		1	1.5%
2100		1	1.5%
3000		2	3%
4000		2	3%
4200		1	1.5%
5000		5	7.6%
6000		1	1.5%
6200		1	1.5%
8000		2	3%
9200		1	1.5%
10000		5	7.6%
15000		2	3%
19750		1	1.5%
20080		1	1.5%
22334		1	1.5%
23000		1	1.5%
24000		2	3%
25000		1	1.5%
36840		1	1.5%
50000		1	1.5%
51000		1	1.5%
54000		1	1.5%
55834		1	1.5%
60000		1	1.5%
64260		1	1.5%

65000		1	1.5%
100000		1	1.5%
200000		1	1.5%
Sysmiss		93	

S18_TAKE_HOME_CURRENCY_1: Labour: (se_current) How much money was taken from the business to pay yourself

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	53	80.3%
2	USD	9	13.6%
3	GBP	3	4.5%
4	CAN	1	1.5%
777	Other	0	0%
Sysmiss		93	

S19_LEGALLY_REGISTERED_1: Labour: (se_current) Is the respondent's business legally registered?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 66 Invalid: 93 Minimum: -88 Maximum: 1
Type: Discrete Decimal: 0 Width: 3 Range: -88 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	2	3%
0	No	51	77.3%
1	Yes	13	19.7%
Sysmiss		93	

S20_BUSINESS_TAXES_1: Labour: (se_current) Is the respondent required to pay business taxes?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 66 Invalid: 93 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0	No	56	84.8%
1	Yes	10	15.2%
Sysmiss		93	

S21_BUSINESS_TAXES_PAID_1: Labour: (se_current) Does respondent pay business taxes?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 10 Invalid: 149 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0	No	3	30%
1	Yes	7	70%
Sysmiss		149	

S_MAIN_JOB_2: Labour: (se_current) Is this your current main job working for yourself_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		151	

S1_WORK_TYPE_2: Labour: (se_current) What type of business do you have/work do you do_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 4 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 4 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	0	0%
2	Casual worker	0	0%
3	Factory worker	0	0%
4	Laborer (e.g. farm labourers, unspecialized construction)	1	12.5%
5	Seller (walk & sell or have stall)	0	0%
6	Gardner	0	0%
7	Counter clerk - store, wholesale or shop	0	0%
8	Cashier	0	0%
9	Bar maid	0	0%
10	Sales representative	0	0%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	0	0%
13	Driver/ truck driver/ tractor driver/ taxi driver	0	0%
14	Specialized construction worker	0	0%
15	Cook/chef/baker	0	0%
16	Hotel worker	0	0%
17	Security guard	0	0%
18	Mechanic	0	0%
19	Cosmetologist/ hairdresser/ barber	3	37.5%
20	Electrician	0	0%

21	Farmer/ fisherman	0	0%
22	Customer service representative	0	0%
23	Butcher	0	0%
24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	0	0%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	0	0%
28	Shop owner or wholesale operator	0	0%
29	Boutique owner/ operator	0	0%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	0	0%
33	Civil servant/ government worker	0	0%
34	Health worker	0	0%
35	Teacher	0	0%
36	Secretary/ receptionist	0	0%
37	Office/ bank clerk	0	0%
38	Computer technician/ website developer	0	0%
39	Lower professional & managerial - accountant, loan officer	0	0%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	4	50%
Sysmiss		151	

S1_OTHER_SPECIFY_2: Labour: (se_current) What type of business do you have/work do you do_2? Other,

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 37 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		155	97.5%
Make crochet items for sale		1	0.6%
Sell ganja		1	0.6%
Sublet equipment for lawn care		1	0.6%
Wash cars informally on the road side		1	0.6%

S1_WORK_UNSKILLED_2: Labour: (se_current) Skill level - unskilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	75%
1	Yes	2	25%
Sysmiss		151	

S1_WORK_SEMI_SKILLED_2: Labour: (se_current) Skill level - semi skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	75%
1	Yes	2	25%
Sysmiss		151	

S1_WORK_SKILLED_2: Labour: (se_current) Skill level - skilled_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	50%
1	Yes	4	50%
Sysmiss		151	

S1_WORK_HIGHLY_SKILLED_2: Labour: (se_current) Skill level - highly skilled_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		151	

S1_WORK_LOWER_PROF_MAN_2: Labour: (se_current) Skill level - lower professional managerial_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		151	

S1_WORK_HIGHER_PROF_MAN_2: Labour: (se_current) Skill level - higher professional managerial_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		151	

S2_START_JOB_2_1: Labour: (se_current) What month and year did you start the business_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2001-09-01		1	0.6%
2005-08-01		1	0.6%
2008-01-01		1	0.6%
2008-09-01		1	0.6%
2009-01-01		1	0.6%
2011-01-01		1	0.6%
2014-03-01		1	0.6%
2017-02-01		1	0.6%
		151	95%

S2_DAYS_WORKED_2: Labour: (se_current) How long running business (days)_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 121 Maximum: 5770

Type: Discrete Decimal: 0 Width: 4 Range: 121 - 5770 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
121		1	12.5%
1194		1	12.5%
2413		1	12.5%
3049		1	12.5%
3235		1	12.5%
3473		1	12.5%
4405		1	12.5%
5770		1	12.5%
Sysmiss		151	

S3_BUSINESS_EARNED_AMOUNT_2: Labour: (se_current) Total money made in the past month from selling goods/servi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 4000 Maximum: 40000
 Type: Discrete Decimal: 1 Width: 7 Range: 4000 - 40000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
4000		1	12.5%
8000		1	12.5%
10000		1	12.5%
10500		1	12.5%
14000		1	12.5%
20000		1	12.5%
37500		1	12.5%
40000		1	12.5%
Sysmiss		151	

S3_BUSINESS_EARNED_CURRENCY_2: Labour: (se_current) Total money made in the past month from selling goods/servi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	8	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		151	

S4_RESPONDENT_EARNED_AMOUNT_2: Labour: (se_current) Total money made in the past month after deducting all expe

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 4000 Maximum: 31000
 Type: Discrete Decimal: 1 Width: 7 Range: 4000 - 31000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
4000		2	25%
5000		1	12.5%
8000		1	12.5%
12640		1	12.5%
20000		2	25%
31000		1	12.5%
Sysmiss		151	

S4_RESP_EARNED_CURRENCY_2: Labour: (se_current) Total money made in the past month after deducting all expe**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	8	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		151	

S5_CONFIDENCE_2: Labour: (se_current) Confidence in respondent's answer about revenues and profit**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	5	62.5%
2	Neither confident nor not confident	2	25%
3	Not confident	1	12.5%
Sysmiss		151	

S6A_WORK_MONTHS_2: Labour: (se_current) How long have you been running this business, Months_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 10

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	12.5%
3		1	12.5%
4		2	25%
6		1	12.5%
7		1	12.5%
9		1	12.5%
10		1	12.5%
Sysmiss		151	

S6B_WORK_YEARS_2: Labour: (se_current) How long have you been running this business, Years_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 15

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	12.5%
3		1	12.5%
6		1	12.5%
8		2	25%
9		1	12.5%
12		1	12.5%
15		1	12.5%
Sysmiss		151	

S6A_WORK_MONTHS_FORMATTED_2: Labour: (se_current) Length of time running business months formatted_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	12.5%
3		1	12.5%
4		2	25%
6		1	12.5%
7		1	12.5%
9		1	12.5%
10		1	12.5%
Sysmiss		151	

S6B_WORK_YEARS_FORMATTED_2: Labour: (se_current) Length of time running business years formatted_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 15
 Type: Discrete Decimal: 0 Width: 2 Range: 0 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	12.5%
3		1	12.5%
6		1	12.5%
8		2	25%
9		1	12.5%
12		1	12.5%
15		1	12.5%
Sysmiss		151	

S6_DAYS_WORKED_2: Labour: (se_current) How long business is in operation (days)_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 120 Maximum: 5745
 Type: Discrete Decimal: 0 Width: 4 Range: 120 - 5745 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
120		1	12.5%
1185		1	12.5%
2400		1	12.5%
3040		1	12.5%
3220		1	12.5%
3465		1	12.5%
4380		1	12.5%
5745		1	12.5%
Sysmiss		151	

S7A_PARTNER_EXISTS_2: Labour: (se_current) Do you have a business partner(s)?_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	62.5%
1	Yes	3	37.5%
Sysmiss		151	

S7B_PARTNER_COUNT_2: Labour: (se_current) Specify number of business partners_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		3	100%
Sysmiss		156	

S8_EMPLOYEES_EXIST_2: Labour: (se_current) Do you have employees at your business?_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		151	

S9A_PART_TIME_COUNT_2: Labour: (se_current) Number of part-time employees (excluding respondent & busin

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S9B_FULL_TIME_COUNT_2: Labour: (se_curent) Number of full-time employees (excluding respondent & busine

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

S10_EMPLOYEE_WAGES_AMOUNT_2: Labour: (se_current) Total paid to all employees in the past month_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer
-88	Don't know
Sysmiss	

S10_EMPLOYEE_WAGES_CURRENCY_2: Labour: (se_current) Total paid to all employees in the past month (Currency)_2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP

4	CAN
777	Other
Sysmiss	

S11_BUSINESS_COSTS_2: Labour: (se_current) Business costs: Items needed for the usual operation of thi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 9 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		151	95%
1		1	0.6%
1 2 3 4		1	0.6%
1 3 4 777		1	0.6%
4 777		1	0.6%
5		1	0.6%
777		3	1.9%

_V3: Labour: (se_current) Do you need any raw materials for the usual operation of th

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	62.5%
1	Yes	3	37.5%
Sysmiss		151	

S11_BUSINESS_COSTS_2_SPACE_2: Labour: (se_current) Do you need to rent space for the usual operation of this b**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	87.5%
1	Yes	1	12.5%
Sysmiss		151	

S11_BUSINESS_COSTS_2_UTILITIES_3: Labour: (se_current) Do you need any utilities for the usual operation of this b**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	75%
1	Yes	2	25%
Sysmiss		151	

S11_BUSINESS_COSTS_2_FUEL_4: Labour: (se_current) Do you need any fuel/transportation fees for the usual oper**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	5	62.5%
1	Yes	3	37.5%
Sysmiss		151	

S11_BUSINESS_COSTS_2_GOODS_5: Labour: (se_current) Do you need to purchase goods for sale for the usual operat

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	87.5%
1	Yes	1	12.5%
Sysmiss		151	

S11_BUSINESS_COSTS_2_OTHER_6: Labour: (se_current) Do you need any other materials/fees etc. for the usual ope

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 777
Type: Discrete Decimal: 0 Width: 3 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	37.5%
777	Yes	5	62.5%
Sysmiss		151	

S11_BUSINESS_COSTS_OTHER_2: Labour: (se_current) Do you need any other materials/fees etc. for the usual ope

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 54 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		154	96.9%
Cord for lawnmower, oil		1	0.6%
Hair products		1	0.6%
Needles		1	0.6%
Nothing needed for the usual operation of the business		1	0.6%
Soap, armourall, chamois		1	0.6%

S12_BUSINESS_EXPENSES_2: Labour: (se_current) Total business expenses paid in the past month (excuding pa

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: -88 Maximum: 20000

Type: Discrete Decimal: 1 Width: 7 Range: -88 - 20000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	12.5%
0		1	12.5%
1360		1	12.5%
1500		1	12.5%
2500		1	12.5%
6500		1	12.5%
8300		1	12.5%
20000		1	12.5%
Sysmiss		151	

S12_BUSINESS_EXP_CURRENCY_2: Labour: (se_current) Total business expenses paid in the

past month (excuding pa**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	8	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		151	

S13_CONFIDENCE_2: Labour: (se_current) Confidence in respondent's answer about expenses_2**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	4	50%
2	Neither confident nor not confident	4	50%
3	Not confident	0	0%
Sysmiss		151	

S14_INVESTMENT_2: Labour: (se_current) Have you made a significant investment_2?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	100%
1	Yes	0	0%
Sysmiss		151	

S15_INVESTMENT_AMOUNT_2: Labour: (se_current) How much was the investment_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer
-88	Don't know
Sysmiss	

S15_INVESTMENT_CURRENCY_2: Labour: (se_current) How much was the investment_2? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other

Sysmiss

S16_INVESTMENT_INCLUDED_2: Labour: (se_current) Are investment expenses included in the cost for usual busi**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
0	No
1	Yes
Sysmiss	

S17_INVESTMENT_INCL_AMOUNT_2: Labour: (se_current) How much of the investment expenses were included in the co**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer
-88	Don't know
Sysmiss	

S17_INVESTMENT_CURRENCY_2: Labour: (se_current) How much of the investment expenses were included in the co**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

S18_TAKE_HOME_AMOUNT_2: Labour: (se_current) How much money was taken from the business to pay yourself

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: -88 Maximum: 31000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 31000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	12.5%
4000		3	37.5%
12640		1	12.5%
20000		2	25%
31000		1	12.5%
Sysmiss		151	

S18_TAKE_HOME_CURRENCY_2: Labour: (se_current) How much money was taken from the business to pay yourself

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	8	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		151	

S19_LEGALLY_REGISTERED_2: Labour: (se_current) Is the respondent's business legally registered_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0	No	7	87.5%
1	Yes	1	12.5%
Sysmiss		151	

S20_BUSINESS_TAXES_2: Labour: (se_current) Is the respondent required to pay business taxes_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-88	Don't know	0	0%
0	No	7	87.5%
1	Yes	1	12.5%
Sysmiss		151	

S21_BUSINESS_TAXES_PAID_2: Labour: (se_current) Does respondent pay business taxes_2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0	No	0	0%
1	Yes	1	100%
Sysmiss		158	

SN_MODULE_COUNT: Labour: Self employment NOT CURRENT module count (se_not_current)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		155	97.5%
1		4	2.5%

SN_MAIN_JOB_1: Labour: (se_not_current) Was this your past main job working for yourself?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	4	100%
Sysmiss		155	

SN1_WORK_TYPE_1: Labour: (se_not_current) What type of business did you have/work did you do?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 5 Maximum: 28

Type: Discrete Decimal: 0 Width: 3 Range: 5 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Janitor/groundsman/domestic worker/ room attendant(hotel)	0	0%
2	Casual worker	0	0%
3	Factory worker	0	0%
4	Laborer (e.g. farm labourers, unspecialized construction)	0	0%
5	Seller (walk & sell or have stall)	2	50%
6	Gardner	0	0%
7	Counter clerk - store, wholesale or shop	0	0%
8	Cashier	0	0%
9	Bar maid	0	0%
10	Sales representative	0	0%
11	Betting agent/ mobile money operator - cash pot, horse racin	0	0%
12	Caregiver - child or elderly	0	0%
13	Driver/ truck driver/ tractor driver/ taxi driver	0	0%
14	Specialized construction worker	0	0%
15	Cook/chef/baker	1	25%
16	Hotel worker	0	0%
17	Security guard	0	0%
18	Mechanic	0	0%

19	Cosmetologist/ hairdresser/ barber	0	0%
20	Electrician	0	0%
21	Farmer/ fisherman	0	0%
22	Customer service representative	0	0%
23	Butcher	0	0%
24	Tailor	0	0%
25	Entertainer/ Musician/ Music producer	0	0%
26	Furniture/ cabinet maker/ carpenter	0	0%
27	Bar owner/ operator	0	0%
28	Shop owner or wholesale operator	1	25%
29	Boutique owner/ operator	0	0%
30	Soldier	0	0%
31	Prison worker	0	0%
32	Police officer/ detective	0	0%
33	Civil servant/ government worker	0	0%
34	Health worker	0	0%
35	Teacher	0	0%
36	Secretary/ receptionist	0	0%
37	Office/ bank clerk	0	0%
38	Computer technician/ website developer	0	0%
39	Lower professional & managerial - accountant, loan officer	0	0%
40	Higher professional & managerial - manager of large enterpri	0	0%
777	Other	0	0%
Sysmiss		155	

SN1_OTHER_SPECIFY_1: Labour: (se_not_current) What type of business did you have/work did you do? Oth

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SN1_WORK_UNSKILLED_1: Labour: (se_not_current) Skill level - unskilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

SN1_WORK_SEMI_SKILLED_1: Labour: (se_not_current) Skill level - semi skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		155	

SN1_WORK_SKILLED_1: Labour: (se_not_current) Skill level - skilled**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	50%

1	Yes	2	50%
Sysmiss		155	

SN1_WORK_HIGHLY_SKILLED_1: Labour: (se_not_current) Skill level - highly skilled

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

SN1_WORK_LOWER_PROF_MAN_1: Labour: (se_not_current) Skill level - lower professional managerial

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

SN1_WORK_HIGHER_PROF_MAN_1: Labour: (se_not_current) Skill level - higher professional managerial

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

SN2_START_JOB_1: Labour: (se_not_current) What month and year did you start the business?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2010-09-01		1	0.6%
2014-12-01		1	0.6%
2015-02-01		1	0.6%
2016-01-01		1	0.6%
		155	97.5%

SN2_END_JOB_1: Labour: (se_not_current) What month and year did you close the business?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155

Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2015-05-01		1	0.6%
2016-03-01		1	0.6%
2016-09-01		1	0.6%
2017-04-01		1	0.6%

		155	97.5%
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SN2_DAYS_WORKED_1: Labour: (se_not_current) How long business was in operation (days)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 89 Maximum: 2404
 Type: Discrete Decimal: 0 Width: 4 Range: 89 - 2404 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
89		1	25%
244		1	25%
456		1	25%
2404		1	25%
Sysmiss		155	

SN3_BUSINESS_EARNED_AMOUNT_1: Labour: (se_not_current) Total money made in a typical month from selling goods/

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 30000 Maximum: 100000
 Type: Discrete Decimal: 1 Width: 8 Range: 30000 - 100000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
30000		1	25%
40000		2	50%
100000		1	25%
Sysmiss		155	

SN3_BUSINESS_EARNED_CURRENCY_1: Labour: (se_not_current) Total money made in a typical month from selling goods/

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	4	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		155	

SN4_RESPONDENT_EARNED_AMOUNT_1: Labour: (se_not_current) Total money made in a typical month after deducting all

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: -88 Maximum: 35000
 Type: Discrete Decimal: 1 Width: 7 Range: -88 - 35000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	25%
15000		1	25%
20000		1	25%
35000		1	25%
Sysmiss		155	

SN4_RESP_EARNED_CURRENCY_1: Labour: (se_not_current) Total money made in a typical month after deducting all

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	4	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		155	

SN5_CONFIDENCE_1: Labour: (se_not_current) Confidence in respondent's answer about revenues and pr

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	2	50%
2	Neither confident nor not confident	1	25%
3	Not confident	1	25%
Sysmiss		155	

SN6A_WORK_MONTHS_1: Labour: (se_not_current) How long did you run this business, Months

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 3 Maximum: 8
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		2	50%
7		1	25%
8		1	25%
Sysmiss		155	

SN6B_WORK_YEARS_1: Labour: (se_not_current) How long did you run this business, Years

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 6

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	50%
1		1	25%
6		1	25%
Sysmiss		155	

SN6A_WORK_MONTHS_FORMATTED_1: Labour: (se_not_current) Length of time respondent ran business months formatted

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 3 Maximum: 8

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3		2	50%
7		1	25%
8		1	25%

Sysmiss		155	
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SN6B_WORK_YEARS_FORMATTED_1: Labour: (se_not_current) Length of time respondent ran business years formatted

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	50%
1		1	25%
6		1	25%
Sysmiss		155	

SN6_DAYS_WORKED_1: Labour: (se_not_current) How long business was in operation (days)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 90 Maximum: 2400
 Type: Discrete Decimal: 0 Width: 4 Range: 90 - 2400 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
90		1	25%
240		1	25%
455		1	25%
2400		1	25%
Sysmiss		155	

SN7A_PARTNER_EXISTS_1: Labour: (se_not_current) Did you have a business partner(s), when business was i

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		155	

SN7B_PARTNER_COUNT_1: Labour: (se_not_current) Specify number of business partners

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	100%
Sysmiss		158	

SN8_EMPLOYEES_EXIST_1: Labour: (se_not_current) Did you have employees at your business?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		155	

SN9A_PART_TIME_COUNT_1: Labour: (se_not_current) Number of part-time employees (excluding respondent & b**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1	100%
Sysmiss		158	

SN9B_FULL_TIME_COUNT_1: Labour: (se_not_current) Number of full-time employees (excluding respondent & b**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 2 Maximum: 2

Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2		1	100%
Sysmiss		158	

SN10_EMPLOYEE_WAGES_AMOUNT_1: Labour: (se_not_current) Total paid to all employees in a typical month**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 16000 Maximum: 16000

Type: Discrete Decimal: 1 Width: 7 Range: 16000 - 16000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
16000		1	100%
Sysmiss		158	

SN10_EMPLOYEE_WAGES_CURRENCY_1: Labour: (se_not_current) Total paid to all employees in a typical month (Currenc

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		158	

SN11_BUSINESS_COSTS_1: Labour: (se_not_current) Business costs: Items needed for the usual operation of

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 5 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		155	97.5%
1		1	0.6%
3 4 5		2	1.3%

4 5		1	0.6%
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_V4: Labour: (se_not_current) Did you need any raw materials for the usual operation

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		155	

SN11_BUSINESS_COSTS_1_SPACE_2: Labour: (se_not_current) Did you need to rent space for the usual operation of t

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

_V5: Labour: (se_not_current) Did you need any utilities for the usual operation of t

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	50%
1	Yes	2	50%
Sysmiss		155	

SN11_BUSINESS_COSTS_1_FUEL_4: Labour: (se_not_current) Did you need any fuel/transportation fees for the usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
Sysmiss		155	

SN11_BUSINESS_COSTS_1_GOODS_5: Labour: (se_not_current) Did you need to purchase goods for sale for the usual o

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
Sysmiss		155	

SN11_BUSINESS_COSTS_1_OTHER_6: Labour: (se_not_current) Did you need any other materials/fees etc. for the usua**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 0

Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	100%
777	Yes	0	0%
Sysmiss		155	

SN11_BUSINESS_COSTS_OTHER_1: Labour: (se_not_current) Did you need any other materials/fees etc. for the usua**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

SN12_BUSINESS_EXPENSES_1: Labour: (se_not_current) Total business expenses paid in a typical month (excudi**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: -88 Maximum: 25600

Type: Discrete Decimal: 1 Width: 7 Range: -88 - 25600 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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-99	Refused to answer	0	0%
-88	Don't know	1	25%
15000		1	25%
19000		1	25%
25600		1	25%
Sysmiss		155	

SN12_BUSINESS_EXP_CURRENCY_1: Labour: (se_not_current) Total business expenses paid in a typical month (excudi

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	4	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		155	

SN13_CONFIDENCE_1: Labour: (se_not_current) Confidence in respondent's answer about expenses

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Confident	2	50%
2	Neither confident nor not confident	2	50%
3	Not confident	0	0%

Sysmiss		155	
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SN14_INVESTMENT_1: Labour: (se_not_current) Did you make a significant investment when the business

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3	75%
1	Yes	1	25%
Sysmiss		155	

SN15_INVESTMENT_AMOUNT_1: Labour: (se_not_current) How much was the investment?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 22000 Maximum: 22000
 Type: Discrete Decimal: 1 Width: 7 Range: 22000 - 22000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
22000		1	100%
Sysmiss		158	

SN15_INVESTMENT_CURRENCY_1: Labour: (se_not_current) How much was the investment? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		158	

SN16_INVESTMENT_INCLUDED_1: Labour: (se_not_current) Were investment expenses included in the cost for usual

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
Sysmiss		158	

SN17_INVESTMENT_INCL_AMOUNT_1: Labour: (se_not_current) How much of the investment expenses were included in th

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer

-88	Don't know
Sysmiss	

SN17_INVESTMENT_CURRENCY_1: Labour: (se_not_current) How much of the investment expenses were included in th

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	JMD
2	USD
3	GBP
4	CAN
777	Other
Sysmiss	

SN18_TAKE_HOME_AMOUNT_1: Labour: (se_not_current) How much money was taken from the business to pay yours

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 14400 Maximum: 35000

Type: Discrete Decimal: 1 Width: 7 Range: 14400 - 35000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
14400		1	25%
20000		1	25%
30000		1	25%
35000		1	25%
Sysmiss		155	

SN18_TAKE_HOME_CURRENCY_1: Labour: (se_not_current) How much money was taken from the business to pay yours**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	4	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		155	

SN19_LEGALLY_REGISTERED_1: Labour: (se_not_current) Was the business legally registered?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 0
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

SN20_BUSINESS_TAXES_1: Labour: (se_not_current) Was respondent required to pay business taxes?**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0

Type: Discrete Decimal: 0 Width: 3 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0	No	4	100%
1	Yes	0	0%
Sysmiss		155	

SN21_BUSINESS_TAXES_PAID_1: Labour: (se_not_current) Did respondent pay business taxes?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-88	Don't know
0	No
1	Yes
Sysmiss	

SAVE_MODULE_COUNT: Labour: Loans and savings module count**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0		155	97.5%
1		4	2.5%

SAVE1_LOAN_CURRENT: Labour: Do you currently have any unrepaid loans?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	101	63.5%
1	Yes	58	36.5%

SAVE2_FAMILY: Labour: Did you get the loan from a family member?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	49	84.5%
1	Yes	9	15.5%
Sysmiss		101	

SAVE2_FRIEND: Labour: Did you get the loan from a friend?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	47	81%
1	Yes	11	19%
Sysmiss		101	

SAVE2_BANK: Labour: Did you get the loan from a bank/building society/credit union?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	28	48.3%
1	Yes	30	51.7%
Sysmiss		101	

SAVE2_GROUP: Labour: Did you get the loan from a saving group "partner"?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	56	96.6%
1	Yes	2	3.4%
Sysmiss		101	

SAVE2_MICROFINANCE: Labour: Did you get the loan from a microfinance agency?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	51	87.9%
1	Yes	7	12.1%
Sysmiss		101	

SAVE2_MONEYLENDER: Labour: Did you get the loan from a moneylender (same day loans)?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	56	96.6%
1	Yes	2	3.4%
Sysmiss		101	

SAVE2_OTHER: Labour: Did you get the loan from another source?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 58 Invalid: 101 Minimum: 0 Maximum: 777
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 777 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	44	75.9%

777	Yes	14	24.1%
Sysmiss		101	

SAVE2_OTHER_SPECIFY: Labour: Did you get the loan from another source? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		145	91.2%
Car dealership (BMW)		1	0.6%
Civil Service Association		1	0.6%
Courts		1	0.6%
Courts Jamaica Limited		1	0.6%
Federal student loans		1	0.6%
Higher purchase		1	0.6%
Loan from workplace - low interest		1	0.6%
Mega Mart		1	0.6%
MIMS (UHWI, Mona)		1	0.6%
Previous employer		1	0.6%
Student loan -Teacher's College Tuition		1	0.6%
Student loan bureau		1	0.6%
Student Loan Bureau		1	0.6%
Work		1	0.6%

SAVE3_FAMILY: Labour: How much did you borrow from a family member?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 500 Maximum: 450000

Type: Discrete Decimal: 1 Width: 8 Range: 500 - 450000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
500		1	11.1%
10000		2	22.2%
20000		1	11.1%
47000		1	11.1%
50000		1	11.1%
130000		1	11.1%
400000		1	11.1%
450000		1	11.1%
Sysmiss		150	

SAVE3_FAMILY_CURRENCY: Labour: How much did you borrow from a family member? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 9 Invalid: 150 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	8	88.9%
2	USD	1	11.1%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		150	

SAVE3_FRIEND: Labour: How much did you borrow from a friend?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 100 Maximum: 30000
 Type: Discrete Decimal: 1 Width: 7 Range: 100 - 30000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
100		1	9.1%
500		1	9.1%
1500		1	9.1%
2000		1	9.1%
3000		1	9.1%
3200		1	9.1%
5000		1	9.1%
8500		1	9.1%
15000		1	9.1%
20000		1	9.1%
30000		1	9.1%
Sysmiss		148	

SAVE3_FRIEND_CURRENCY: Labour: How much did you borrow from a friend? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 11 Invalid: 148 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	9	81.8%
2	USD	2	18.2%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		148	

SAVE3_BANK: Labour: How much did you borrow from a bank/building society/credit union?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 30 Invalid: 129 Minimum: -99 Maximum: 11000000
 Type: Discrete Decimal: 2 Width: 11 Range: -99 - 11000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	1	3.3%
-88	Don't know	0	0%
1500		1	3.3%
15000		1	3.3%
18000		1	3.3%
20000		1	3.3%
50000		2	6.7%
100000		1	3.3%
120000		1	3.3%
150000		1	3.3%
200000		1	3.3%
257000		1	3.3%
300000		1	3.3%
360000		1	3.3%
384000		1	3.3%
500000		1	3.3%
850000		1	3.3%
1000000		2	6.7%
1342000		1	3.3%
1350000		1	3.3%
1500000		1	3.3%
1700000		1	3.3%
2200000		1	3.3%
2300000		2	6.7%
3700000		1	3.3%
5300000		1	3.3%
7500000		1	3.3%
11000000		1	3.3%
Sysmiss		129	

SAVE3_BANK_CURRENCY: Labour: How much did you borrow from a bank/building society/credit union? (Curr**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 30 Invalid: 129 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	23	76.7%
2	USD	6	20%
3	GBP	0	0%
4	CAN	1	3.3%
777	Other	0	0%
Sysmiss		129	

SAVE3_GROUP: Labour: How much did you borrow from a savings group?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 2 Invalid: 157 Minimum: 100 Maximum: 180000
 Type: Discrete Decimal: 1 Width: 8 Range: 100 - 180000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
100		1	50%
180000		1	50%
Sysmiss		157	

SAVE3_GROUP_CURRENCY: Labour: How much did you borrow from a savings group? (Currency)**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	1	50%
2	USD	1	50%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

SAVE3_MICROFINANCE: Labour: How much did you borrow from a microfinance agency?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 7 Invalid: 152 Minimum: 60000 Maximum: 1500000
 Type: Discrete Decimal: 1 Width: 9 Range: 60000 - 1500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
60000		1	14.3%
80000		1	14.3%
100000		1	14.3%
120000		1	14.3%
195000		1	14.3%
250000		1	14.3%
1500000		1	14.3%
Sysmiss		152	

SAVE3_MICROFINANCE_CURRENCY: Labour: How much did you borrow from a microfinance agency? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 7 Invalid: 152 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	7	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		152	

SAVE3_MONEYLENDER: Labour: How much did you borrow from a moneylender?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 30000 Maximum: 50000
 Type: Discrete Decimal: 1 Width: 7 Range: 30000 - 50000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
30000		1	50%
50000		1	50%
Sysmiss		157	

SAVE3_MONEYLENDER_CURRENCY: Labour: How much did you borrow from a moneylender? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	2	100%
2	USD	0	0%
3	GBP	0	0%
4	CAN	0	0%
777	Other	0	0%
Sysmiss		157	

SAVE3_OTHER: Labour: How much did you borrow from another source?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 14 Invalid: 145 Minimum: -88 Maximum: 2500000
 Type: Discrete Decimal: 2 Width: 10 Range: -88 - 2500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	1	7.1%
50000		3	21.4%
67000		1	7.1%
75000		1	7.1%
80000		2	14.3%
100000		1	7.1%
120000		2	14.3%
140000		1	7.1%
1104402.24		1	7.1%
2500000		1	7.1%
Sysmiss		145	

SAVE3_OTHER_CURRENCY: Labour: How much did you borrow from another source? (Currency)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 14 Invalid: 145 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	12	85.7%
2	USD	1	7.1%
3	GBP	0	0%
4	CAN	1	7.1%
777	Other	0	0%
Sysmiss		145	

SAVE4_TOTAL_OWED: Labour: In TOTAL, how much do you still owe in loans to repay (not including cre

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: -99 Maximum: 10500000
 Type: Discrete Decimal: 2 Width: 11 Range: -99 - 10500000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	1	1.7%
-88	Don't know	9	15.5%
100		2	3.4%
500		2	3.4%
1500		1	1.7%
2000		1	1.7%
3000		1	1.7%
3500		1	1.7%
5000		1	1.7%
8500		1	1.7%
11000		1	1.7%
12341		1	1.7%
15000		1	1.7%
17000		1	1.7%

20000		1	1.7%
24000		1	1.7%
27200		1	1.7%
30000		1	1.7%
35000		1	1.7%
38200		1	1.7%
47000		1	1.7%
50000		2	3.4%
80000		1	1.7%
90000		1	1.7%
97000		1	1.7%
110000		2	3.4%
130000		1	1.7%
186000		1	1.7%
218000		1	1.7%
350000		1	1.7%
370000		1	1.7%
400000		1	1.7%
500000		1	1.7%
550000		1	1.7%
600000		2	3.4%
710000		1	1.7%
730000		1	1.7%
1113559.29		1	1.7%
1300000		1	1.7%
1600000		1	1.7%
1847000		1	1.7%
1900000		1	1.7%
3040000		1	1.7%
6400000		1	1.7%
10500000		1	1.7%
Sysmiss		101	

SAVE4_OTHER_CURRENCY: Labour: In TOTAL, how much do you still owe in loans to repay (not including cre

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 58 Invalid: 101 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	47	81%
2	USD	10	17.2%
3	GBP	0	0%
4	CAN	1	1.7%
777	Other	0	0%
Sysmiss		101	

SAVE5_SAVINGS: Labour: Do you have an account to save money in?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	38	23.9%
1	Yes	121	76.1%

SAVE6_SAVINGS_AMOUNT: Labour: How much of your own money do have saved in these accounts now?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 121 Invalid: 38 Minimum: -99 Maximum: 2400000

Type: Discrete Decimal: 1 Width: 9 Range: -99 - 2400000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	4	3.3%
-88	Don't know	9	7.4%

0		21	17.4%
80		1	0.8%
200		1	0.8%
300		1	0.8%
455		1	0.8%
500		1	0.8%
586		1	0.8%
1000		2	1.7%
1200		1	0.8%
1500		1	0.8%
3000		4	3.3%
4500		1	0.8%
4600		1	0.8%
5000		5	4.1%
8000		2	1.7%
9000		1	0.8%
9100		1	0.8%
10000		2	1.7%
10800		1	0.8%
11000		1	0.8%
12000		1	0.8%
14980		1	0.8%
15000		2	1.7%
17000		1	0.8%
18000		1	0.8%
20000		1	0.8%
25000		2	1.7%
27000		1	0.8%
30000		5	4.1%
32500		1	0.8%
35000		2	1.7%
36000		1	0.8%
40000		1	0.8%
50000		2	1.7%
52000		1	0.8%
53000		1	0.8%
60000		1	0.8%
63000		1	0.8%
70000		2	1.7%

75000		1	0.8%
80000		1	0.8%
84000		1	0.8%
100000		2	1.7%
111464		1	0.8%
120000		1	0.8%
150000		2	1.7%
160000		1	0.8%
180000		1	0.8%
200000		1	0.8%
214000		1	0.8%
220000		1	0.8%
300000		1	0.8%
345000		1	0.8%
350000		1	0.8%
471000		1	0.8%
500000		1	0.8%
544000		1	0.8%
550000		1	0.8%
560000		1	0.8%
800000		2	1.7%
850000		2	1.7%
900000		1	0.8%
1550000		1	0.8%
1590000		1	0.8%
2400000		1	0.8%
Sysmiss		38	

SAVE6_OTHER_CURRENCY: Labour: How much of your own money do have saved in these accounts now? (Currenc

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 121 Invalid: 38 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	JMD	97	80.2%
2	USD	18	14.9%
3	GBP	4	3.3%
4	CAN	2	1.7%
777	Other	0	0%
Sysmiss		38	

SAVE7_DEBIT_CARD: Labour: Do you have a debit/ABM/ATM card?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	52	32.7%
1	Yes	107	67.3%

SAVE8_CREDIT_CARD: Labour: Do you have a credit card?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	125	78.6%
1	Yes	34	21.4%

SAVE9_CREDIT_CARD_BALANCE: Labour: What is the TOTAL balance currently owed on all of your credit cards?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 34 Invalid: 125 Minimum: -99 Maximum: 340000
 Type: Discrete Decimal: 1 Width: 8 Range: -99 - 340000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	2	5.9%
-88	Don't know	1	2.9%
0		5	14.7%
200		1	2.9%
250		2	5.9%
300		3	8.8%
400		1	2.9%
500		1	2.9%
900		1	2.9%
1050		1	2.9%
1400		1	2.9%
2000		1	2.9%
2800		1	2.9%
3000		1	2.9%
16000		1	2.9%
18000		1	2.9%
50000		2	5.9%
59000		1	2.9%
60000		1	2.9%
74000		1	2.9%
110000		1	2.9%
180000		1	2.9%
200000		1	2.9%
250000		1	2.9%
340000		1	2.9%
Sysmiss		125	

SAVE9_OTHER_CURRENCY: Labour: What is the TOTAL balance currently owed on all of your credit cards? (C

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 34 Invalid: 125 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JMD	16	47.1%
2	USD	14	41.2%
3	GBP	2	5.9%
4	CAN	2	5.9%
777	Other	0	0%
Sysmiss		125	

SS1_FRIENDS: Do you have any close friends that you can trust and talk to?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	42	26.4%
1	Yes	117	73.6%

SS_NUM_FRIENDS: Total number of close friends that respondent can trust and talk to

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		42	26.4%

1		47	29.6%
2		46	28.9%
3		12	7.5%
4		6	3.8%
5		4	2.5%
6		2	1.3%

SS3_NAMES: Is there any other person that you can talk to (older person, pastor, nurse, doc

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	64	40.3%
1	Yes	95	59.7%

SS_NUM_OTHERS: Total number of other persons that respondent can talk to

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 6
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		64	40.3%
1		56	35.2%
2		29	18.2%
3		3	1.9%
4		2	1.3%
5		2	1.3%
6		3	1.9%

V1_PHYSICALLY_HURT: In the past year, have you been physically hurt by anyone?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	149	93.7%
1	Yes	10	6.3%

V2_NUM_PHYSICALLY_HURT: Number of times physically hurt**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 10 Invalid: 149 Minimum: 1 Maximum: 7
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		8	80%
2		1	10%
7		1	10%
Sysmiss		149	

V3_WEAPON_HURT: In the past year, have you been injured with a weapon by anyone?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	156	98.1%
1	Yes	3	1.9%

V4_NUM_WEAPON_HURT: Number of times injured with a weapon

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		3	100%
Sysmiss		156	

V5_PARTNER_HURT: In the past year, have you been physically hurt by your partner?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	156	98.1%
1	Yes	3	1.9%

V6_NUM_PARTNER_HURT: Number of times physically hurt by partner

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		2	66.7%
6		1	33.3%
Sysmiss		156	

V7_FORCED_SEX: Has anyone ever physically forced you to have sex?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	146	91.8%
1	Yes	13	8.2%

V8_NUM_FORCED_SEX: Number of times physically forced to have sex

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: -88 Maximum: 10
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	2	15.4%

1		6	46.2%
2		2	15.4%
3		1	7.7%
5		1	7.7%
10		1	7.7%
Sysmiss		146	

IIV1_PHYSICAL_FIGHT: In the past year, have you been in a physical fight?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	141	88.7%
1	Yes	18	11.3%

IIV2_NUM_PHYSICAL_FIGHT: Number of times in a physical fight

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 18 Invalid: 141 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		11	61.1%
2		4	22.2%
3		1	5.6%
4		1	5.6%
5		1	5.6%
Sysmiss		141	

IIV3_START_FIGHT: In the past year, were you the one who started a fight?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 18 Invalid: 141 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	12	66.7%
1	Yes	6	33.3%
Sysmiss		141	

IIV4_NUM_START_FIGHT: Number of times started a physical fight**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		5	83.3%
2		1	16.7%
Sysmiss		153	

IIV5_WEAPON_FIGHT: In the past year, have you been in a fight where weapons were used?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	145	91.2%
1	Yes	14	8.8%

IIV6_NUM_WEAPON_FIGHT: Number of times been in a fight with weapons

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 14 Invalid: 145 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 3 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%
1		7	50%
2		7	50%
Sysmiss		145	

IIV7_HOUSE_STEAL: In the past year, have you broken in to someone's house or car to steal?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	100%
1	Yes	0	0%

IIV8_NUM_HOUSE_STEAL: Number of times broken into someone's house or car**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer
-88	Don't know
Sysmiss	

IIV9_SHOP_STEAL: In the past year, have you taken something fro a shop without paying?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	156	98.1%
1	Yes	3	1.9%

IIV10_NUM_SHOP_STEAL: Number of times taken something from a shop**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 84

Type: Discrete Decimal: 0 Width: 3 Range: 1 - 84 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	Refused to answer	0	0%
-88	Don't know	0	0%

1		1	33.3%
10		1	33.3%
84		1	33.3%
Sysmiss		156	

IIV11_PERSON_STEAL: In the past year, have you stolen money or things from someone by grabbing or th

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	100%
1	Yes	0	0%

IIV12_NUM_PERSON_STEAL: Number of times stolen money or things from grabbing/threatening

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 3 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
-99	Refused to answer
-88	Don't know
Sysmiss	

IIV13_WEAPON_CARRY: Have you ever carried a weapon such as a knife, icepick, machete etc?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	66	41.5%
1	Yes	93	58.5%

IIV14_WEAPON_FREQ: In the past month, how many days did you carry this weapon?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 93 Invalid: 66 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Did not carry	51	54.8%
1	Less time/month	10	10.8%
2	Few times/week	13	14%
3	Everyday	19	20.4%
Sysmiss		66	

IIV15_WEAPON_THREAT: Have you ever threatened someone with this weapon?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 93 Invalid: 66 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	76	81.7%
1	Yes	17	18.3%

Sysmiss		66	
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IIV16_WEAPON_HURT: Have you ever hurt someone with this weapon?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 93 Invalid: 66 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	76	81.7%
1	Yes	17	18.3%
Sysmiss		66	

IIV17_GUN_CARRY: Have you ever carried a gun?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	131	82.4%
1	Yes	28	17.6%

IIV18_GUN_FREQ: In the past month, how many days did you carry a gun?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 28 Invalid: 131 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Did not carry	16	57.1%
1	Less time/month	3	10.7%
2	Few times/week	2	7.1%
3	Everyday	7	25%
Sysmiss		131	

IIV19_GUN_THREAT: Have you ever threatened someone with a gun?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 28 Invalid: 131 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	23	82.1%
1	Yes	5	17.9%
Sysmiss		131	

IIV20_GUN_SHOT: Have you ever shot at someone with a gun?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 28 Invalid: 131 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	15	53.6%
1	Yes	13	46.4%
Sysmiss		131	

IIV21_FORCE_SEX: Have you ever forced someone to have sex when they did not want to?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	159	100%
1	Yes	0	0%

IIV22_MEMBER_GANG: Are you currently a member of a gang?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	156	98.1%
1	Yes	3	1.9%

IIV23_MEMBER_TIME: How long have you been a gang member?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 13 Maximum: 20
 Type: Discrete Decimal: 0 Width: 2 Range: 13 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
13		1	33.3%
17		1	33.3%
20		1	33.3%
Sysmiss		156	

IIV23_MEMBER_TIME_UNITS: How long have you been a gang member? Units**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Months	0	0%
2	Years	3	100%
Sysmiss		156	

IIV24_MEMBER_EVER: Have you ever been a member of a gang?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 156 Invalid: 3 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	143	91.7%
1	Yes	13	8.3%
Sysmiss		3	

IIV25_MEMBER_JOIN: How old were you when you became a gang member?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 13 Invalid: 146 Minimum: 5 Maximum: 20
 Type: Discrete Decimal: 0 Width: 2 Range: 5 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5		1	7.7%
12		3	23.1%
13		2	15.4%
14		1	7.7%
15		1	7.7%
16		3	23.1%
17		1	7.7%
20		1	7.7%
Sysmiss		146	

IIV26_MEMBER_TIME: How long were you a member of a gang?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 1 Maximum: 24
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 24 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2	15.4%
2		1	7.7%
3		1	7.7%
4		1	7.7%
6		1	7.7%
7		3	23.1%
8		2	15.4%
15		1	7.7%
24		1	7.7%
Sysmiss		146	

IIV26_MEMBER_TIME_UNITS: How long were you a member of a gang? Units

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Months	0	0%
2	Years	13	100%
Sysmiss		146	

CWP1_STATION: Have you ever been taken to the police station by the police?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	86	54.1%
1	Yes	73	45.9%

CWP2_STATION_NUM: Number of times taken to the police station by the police

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 73 Invalid: 86 Minimum: 1 Maximum: 50
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		35	47.9%
2		11	15.1%
3		5	6.8%
4		3	4.1%
5		3	4.1%
7		3	4.1%
10		4	5.5%

15		2	2.7%
20		5	6.8%
25		1	1.4%
50		1	1.4%
Sysmiss		86	

CWP3_DETAINED: Have you ever been detained by the police?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	122	76.7%
1	Yes	37	23.3%

CWP4_DETAINED_NUM: How many times were you detained by the police?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 37 Invalid: 122 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		24	64.9%
2		6	16.2%
3		2	5.4%
4		2	5.4%
5		1	2.7%
10		2	5.4%
Sysmiss		122	

CWP5_DETAINED_TIME_1: Length of detention time 1 (months)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 37 Invalid: 122 Minimum: 0.00136986 Maximum: 72

Type: Discrete Decimal: 3 Width: 10 Range: 0.00136986 - 72 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.00136986		1	2.7%
0.004		1	2.7%
0.016		1	2.7%
0.03		2	5.4%
0.033		2	5.4%
0.08		1	2.7%
0.1		1	2.7%
0.13		1	2.7%
0.166		1	2.7%
0.17		1	2.7%
0.2		1	2.7%
0.23		5	13.5%
0.25		2	5.4%
0.5		2	5.4%
0.7		2	5.4%
1		3	8.1%
2		3	8.1%
3		1	2.7%
6		1	2.7%
8		1	2.7%
12		1	2.7%
22		1	2.7%
60		1	2.7%
72		1	2.7%
Sysmiss		122	

CWP5_DETAINED_TIME_2: Length of detention time 2 (months)**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 13 Invalid: 146 Minimum: 0.002 Maximum: 32
 Type: Discrete Decimal: 3 Width: 6 Range: 0.002 - 32 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.002		1	7.7%
0.03		2	15.4%
0.033		1	7.7%
0.07		1	7.7%
0.1		1	7.7%
0.166		1	7.7%
0.23		2	15.4%
0.5		1	7.7%
1		2	15.4%
32		1	7.7%
Sysmiss		146	

CWP5_DETAINED_TIME_3: Length of detention time 3 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 7 Invalid: 152 Minimum: 0.002 Maximum: 48
 Type: Discrete Decimal: 3 Width: 6 Range: 0.002 - 48 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.002		1	14.3%
0.03		1	14.3%
0.1		1	14.3%
0.23		1	14.3%
0.5		1	14.3%
12		1	14.3%
48		1	14.3%

Sysmiss		152	
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CWP5_DETAINED_TIME_4: Length of detention time 4 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: -88 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 7 Range: -88 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	20%
0.002		1	20%
0.03		1	20%
0.1		1	20%
0.23		1	20%
Sysmiss		154	

CWP5_DETAINED_TIME_5: Length of detention time 5 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: -88 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 7 Range: -88 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	1	33.3%
0.002		1	33.3%
0.23		1	33.3%
Sysmiss		156	

CWP5_DETAINED_TIME_6: Length of detention time 6 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0.002 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 5 Range: 0.002 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.002		1	50%
0.23		1	50%
Sysmiss		157	

CWP5_DETAINED_TIME_7: Length of detention time 7 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0.002 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 5 Range: 0.002 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.002		1	50%
0.23		1	50%
Sysmiss		157	

CWP5_DETAINED_TIME_8: Length of detention time 8 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0.002 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 5 Range: 0.002 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%

0.002		1	50%
0.23		1	50%
Sysmiss		157	

CWP5_DETAINED_TIME_9: Length of detention time 9 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0.03 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 5 Range: 0.03 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.03		1	50%
0.23		1	50%
Sysmiss		157	

CWP5_DETAINED_TIME_10: Length of detention time 10 (months)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 0.03 Maximum: 0.23
 Type: Discrete Decimal: 3 Width: 5 Range: 0.03 - 0.23 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	0	0%
0.03		1	50%
0.23		1	50%
Sysmiss		157	

CWP6_CHARGED: Have you ever been charged with an offence/breaking the law?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	115	72.3%
1	Yes	44	27.7%

CWP7_CHARGED_NUM: How many offences were you charged with?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 44 Invalid: 115 Minimum: 1 Maximum: 17
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		22	50%
2		8	18.2%
3		4	9.1%
4		2	4.5%
5		1	2.3%
6		3	6.8%
8		1	2.3%
9		1	2.3%
10		1	2.3%
17		1	2.3%
Sysmiss		115	

CWP7_OFFENSE_1: What for? Offence 1

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 47 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		116	73%
Aggravated assault		1	0.6%
Assault		1	0.6%
Assault bodily harm		1	0.6%
Assault occasioning bodily harm		1	0.6%
Bodily harm to another		1	0.6%
Breaking and entering		1	0.6%
Child abuse		1	0.6%
Citation for no bus ticket in the US		1	0.6%
Domestic violence		2	1.3%
Fellamous wounding		1	0.6%
For carrying a weapon		1	0.6%
Fraud		1	0.6%
Illegal possession of firearm		1	0.6%
Illegal possession of firearm and ammunition		1	0.6%
Illegal possession of ganja		1	0.6%
Illegal vending		1	0.6%
Importation of drugs		1	0.6%
Jumping the turnstyle didn't pay fare for train		1	0.6%
Murder		3	1.9%
No badge and uniform		1	0.6%
Non-uniform and badge		1	0.6%
Outstanding traffic tickets		1	0.6%
Possession and smoking of marijuana		1	0.6%
Possession of a deadly weapon		1	0.6%
Possession of ganja		4	2.5%
Robbery		1	0.6%
Shooting with intent		2	1.3%
Speeding		3	1.9%
Traffic violation		3	1.9%
Unlawful wounding		1	0.6%
Wounding		1	0.6%
Wounding and possession of weapon		1	0.6%

CWP7_CONVICTED_1: Were you convicted or found guilty of the offence 1?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 44 Invalid: 115 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	14	31.8%
1	Yes	28	63.6%
2	Still pending/still in court	2	4.5%
Sysmiss		115	

CWP7_SENTENCE_1: What was your sentence for offence 1?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 28 Invalid: 131 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	2	7.1%
2	Jail/Prison	4	14.3%
3	Probation	0	0%
4	Fine	22	78.6%
Sysmiss		131	

CWP7_SENTENCE_OTHER_1: What was your sentence for offence 1? Other, specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 41 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		157	98.7%
2 years suspended sentence with probation		1	0.6%
Mediation/ therapy		1	0.6%

CWP7_SENTENCE_LENGTH_1: How long were you in jail/prison (days) for offence 1?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 21 Maximum: 3650
 Type: Discrete Decimal: 0 Width: 4 Range: 21 - 3650 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
21		1	25%
60		1	25%
2190		1	25%
3650		1	25%
Sysmiss		155	

CWP7_OFFENSE_2: What for? Offence 2

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		138	86.8%
Allegation of Rape		1	0.6%
Assault		1	0.6%
Assault with a deadly weapon		1	0.6%

Double murder		1	0.6%
Murder		2	1.3%
Non-uniform and badge		1	0.6%
Outstanding traffic ticket		1	0.6%
Possession and dealing in ganja		1	0.6%
Possession and use of smoking marijuana		1	0.6%
Possession of ganja		1	0.6%
Possession of illegal firearm		1	0.6%
Possession of illegal weapon		1	0.6%
Shoplifting		1	0.6%
Smoking in public		1	0.6%
Speeding		2	1.3%
Strong armed robbery		1	0.6%
Traffic violation		2	1.3%
Wounding		1	0.6%

CWP7_CONVICTED_2: Were you convicted or found guilty of the offence 2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 22 Invalid: 137 Minimum: 0 Maximum: 2
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	27.3%
1	Yes	15	68.2%
2	Still pending/still in court	1	4.5%
Sysmiss		137	

CWP7_SENTENCE_2: What was your sentence for offence 2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 15 Invalid: 144 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	1	6.7%
2	Jail/Prison	3	20%
3	Probation	0	0%
4	Fine	11	73.3%
Sysmiss		144	

CWP7_SENTENCE_OTHER_2: What was your sentence for offence 2? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Community service		1	0.6%

CWP7_SENTENCE_LENGTH_2: How long were you in jail/prison (days) for offence 2?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 31 Maximum: 960

Type: Discrete Decimal: 0 Width: 3 Range: 31 - 960 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
31		1	33.3%
730		1	33.3%
960		1	33.3%
Sysmiss		156	

CWP7_OFFENSE_3: What for? Offence 3**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		145	91.2%
Assault with intent to harm		1	0.6%
Illegal Possession of knife		1	0.6%
Illegal possession of narcotics		1	0.6%
Murder		2	1.3%
Non-uniform and badge		1	0.6%
Outstanding traffic tickets		1	0.6%
Parking		1	0.6%
Possession and smoking of marijuana		1	0.6%
Possession of illegal weapon		1	0.6%
Shoplifting		1	0.6%
Speeding		1	0.6%
Traffic violation		2	1.3%

CWP7_CONVICTED_3: Were you convicted or found guilty of the offence 3?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 14 Invalid: 145 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4	28.6%
1	Yes	10	71.4%
2	Still pending/still in court	0	0%

Sysmiss		145	
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CWP7_SENTENCE_3: What was your sentence for offence 3?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 2 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	1	10%
3	Probation	0	0%
4	Fine	9	90%
Sysmiss		149	

CWP7_SENTENCE_OTHER_3: What was your sentence for offence 3? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_3: How long were you in jail/prison (days) for offence 3?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1440 Maximum: 1440
 Type: Discrete Decimal: 0 Width: 4 Range: 1440 - 1440 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1440		1	100%
Sysmiss		158	

CWP7_OFFENSE_4: What for? Offence 4

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		149	93.7%
Aggravated assault		1	0.6%
Arson		1	0.6%
Illegal possession of knife		1	0.6%
Non uniform and badge		1	0.6%
Outstanding traffic tickets		1	0.6%
Possession and smoking of marijuana		1	0.6%
Shooting with intent		1	0.6%
Shoplifting		1	0.6%
Speeding		2	1.3%

CWP7_CONVICTED_4: Were you convicted or found guilty of the offence 4?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 10 Invalid: 149 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	No	3	30%
1	Yes	7	70%
2	Still pending/still in court	0	0%
Sysmiss		149	

CWP7_SENTENCE_4: What was your sentence for offence 4?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 7 Invalid: 152 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	7	100%
Sysmiss		152	

CWP7_SENTENCE_OTHER_4: What was your sentence for offence 4? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_4: How long were you in jail/prison (days) for offence 4?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_5: What for? Offence 5**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 35 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		151	95%
Illegal possession of knife		1	0.6%
Murder		1	0.6%
No seat belt		1	0.6%
Non uniform and badge		1	0.6%
Outstanding traffic tickets		1	0.6%
Possession and smoking of marijuana		1	0.6%
Shooting with intent		1	0.6%
Shoplifting		1	0.6%

CWP7_CONVICTED_5: Were you convicted or found guilty of the offence 5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 8 Invalid: 151 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	25%

1	Yes	6	75%
2	Still pending/still in court	0	0%
Sysmiss		151	

CWP7_SENTENCE_5: What was your sentence for offence 5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 6 Invalid: 153 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	6	100%
Sysmiss		153	

CWP7_SENTENCE_OTHER_5: What was your sentence for offence 5? Other, specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_5: How long were you in jail/prison (days) for offence 5?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_OFFENSE_6: What for? Offence 6

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 46 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		152	95.6%
Illegal possession of a firearm and ammunition		1	0.6%
Illegal possession of knife		1	0.6%
No seat belt		1	0.6%
Non uniform and badge		1	0.6%
Outstanding traffic tickets		1	0.6%
Police shooting		1	0.6%
Shoplifting		1	0.6%

■ CWP7_CONVICTED_6: Were you convicted or found guilty of the offence 6?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 7 Invalid: 152 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2	28.6%
1	Yes	5	71.4%
2	Still pending/still in court	0	0%

Sysmiss		152	
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CWP7_SENTENCE_6: What was your sentence for offence 6?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 5 Invalid: 154 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	5	100%
Sysmiss		154	

CWP7_SENTENCE_OTHER_6: What was your sentence for offence 6? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_6: How long were you in jail/prison (days) for offence 6?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_7: What for? Offence 7

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 27 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		155	97.5%
Illegal possession of knife		1	0.6%
Non uniform and badge		1	0.6%
Shooting with intent		1	0.6%
Shoplifting		1	0.6%

CWP7_CONVICTED_7: Were you convicted or found guilty of the offence 7?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
2	Still pending/still in court	0	0%
Sysmiss		155	

CWP7_SENTENCE_7: What was your sentence for offence 7?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	3	100%
Sysmiss		156	

CWP7_SENTENCE_OTHER_7: What was your sentence for offence 7? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_7: How long were you in jail/prison (days) for offence 7?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_8: What for? Offence 8**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:
 Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		155	97.5%
Disobeying constable command		1	0.6%
Non uniform and badge		1	0.6%
Shooting with intent		1	0.6%
Shoplifting		1	0.6%

CWP7_CONVICTED_8: Were you convicted or found guilty of the offence 8?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 4 Invalid: 155 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	25%
1	Yes	3	75%
2	Still pending/still in court	0	0%
Sysmiss		155	

CWP7_SENTENCE_8: What was your sentence for offence 8?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 3 Invalid: 156 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	3	100%
Sysmiss		156	

■ CWP7_SENTENCE_OTHER_8: What was your sentence for offence 8? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_SENTENCE_LENGTH_8: How long were you in jail/prison (days) for offence 8?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_OFFENSE_9: What for? Offence 9

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		156	98.1%
Driving tickets		1	0.6%
Non uniform and badge		1	0.6%
Obstructing police work		1	0.6%

CWP7_CONVICTED_9: Were you convicted or found guilty of the offence 9?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	3	100%
2	Still pending/still in court	0	0%
Sysmiss		156	

CWP7_SENTENCE_9: What was your sentence for offence 9?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 3 Invalid: 156 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%

2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	3	100%
Sysmiss		156	

CWP7_SENTENCE_OTHER_9: What was your sentence for offence 9? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_9: How long were you in jail/prison (days) for offence 9?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_10: What for? Offence 10

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 25 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		157	98.7%
Assault of police officer		1	0.6%
Non-uniform and badge		1	0.6%

CWP7_CONVICTED_10: Were you convicted or found guilty of the offence 10?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	2	100%
2	Still pending/still in court	0	0%
Sysmiss		157	

CWP7_SENTENCE_10: What was your sentence for offence 10?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 2 Invalid: 157 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	2	100%
Sysmiss		157	

CWP7_SENTENCE_OTHER_10: What was your sentence for offence 10? Other, specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_10: How long were you in jail/prison (days) for offence 10?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_11: What for? Offence 11**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Non-uniform and badge		1	0.6%

CWP7_CONVICTED_11: Were you convicted or found guilty of the offence 11?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_11: What was your sentence for offence 11?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	1	100%
Sysmiss		158	

CWP7_SENTENCE_OTHER_11: What was your sentence for offence 11? Other, specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_SENTENCE_LENGTH_11: How long were you in jail/prison (days) for offence 11?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_OFFENSE_12: What for? Offence 12

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Non-uniform and badge		1	0.6%

■ CWP7_CONVICTED_12: Were you convicted or found guilty of the offence 12?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_12: What was your sentence for offence 12?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	1	100%
Sysmiss		158	

CWP7_SENTENCE_OTHER_12: What was your sentence for offence 12? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_12: How long were you in jail/prison (days) for offence 12?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_13: What for? Offence 13**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid:

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Non-uniform and badge		1	0.6%

CWP7_CONVICTED_13: Were you convicted or found guilty of the offence 13?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_13: What was your sentence for offence 13?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	1	100%
Sysmiss		158	

CWP7_SENTENCE_OTHER_13: What was your sentence for offence 13? Other, specify**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_13: How long were you in jail/prison (days) for offence 13?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_14: What for? Offence 14

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Non-uniform and badge		1	0.6%

CWP7_CONVICTED_14: Were you convicted or found guilty of the offence 14?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_14: What was your sentence for offence 14?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%
4	Fine	1	100%
Sysmiss		158	

CWP7_SENTENCE_OTHER_14: What was your sentence for offence 14? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_14: How long were you in jail/prison (days) for offence 14?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_15: What for? Offence 15

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Non-uniform and badge		1	0.6%

CWP7_CONVICTED_15: Were you convicted or found guilty of the offence 15?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	0%
1	Yes	1	100%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_15: What was your sentence for offence 15?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Other	0	0%
2	Jail/Prison	0	0%
3	Probation	0	0%

4	Fine	1	100%
Sysmiss		158	

CWP7_SENTENCE_OTHER_15: What was your sentence for offence 15? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_15: How long were you in jail/prison (days) for offence 15?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *
 Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_OFFENSE_16: What for? Offence 16

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Discrete Width: 25 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%

Demanding money by menace		1	0.6%
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CWP7_CONVICTED_16: Were you convicted or found guilty of the offence 16?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_16: What was your sentence for offence 16?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Other
2	Jail/Prison
3	Probation
4	Fine
Sysmiss	

CWP7_SENTENCE_OTHER_16: What was your sentence for offence 16? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_SENTENCE_LENGTH_16: How long were you in jail/prison (days) for offence 16?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

■ CWP7_OFFENSE_17: What for? Offence 17

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:

Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
		158	99.4%
Possession of ganja		1	0.6%

■ CWP7_CONVICTED_17: Were you convicted or found guilty of the offence 17?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 1 Invalid: 158 Minimum: 0

Type: Discrete Decimal: 0 Width: 1 Range: 0 - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1	100%
1	Yes	0	0%
2	Still pending/still in court	0	0%
Sysmiss		158	

CWP7_SENTENCE_17: What was your sentence for offence 17?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Other
2	Jail/Prison
3	Probation
4	Fine
Sysmiss	

CWP7_SENTENCE_OTHER_17: What was your sentence for offence 17? Other, specify

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CWP7_SENTENCE_LENGTH_17: How long were you in jail/prison (days) for offence 17?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: Invalid: 159 Maximum: *

Type: Discrete Decimal: 0 Width: 1 Range: - * Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
Sysmiss	

CI1_SPORTS: Are you a member of a sports club/team (in the past year)?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	135	85.4%
1	Yes	23	14.6%
2	Still pending/still in court	0	0%
Sysmiss		1	

CI2_COMMUNITY_GROUP: Are you a member of any group in the community (in the past year)?**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	142	89.9%

1	Yes	16	10.1%
2	Still pending/still in court	0	0%
Sysmiss		1	

CI3_ATTEND_CHURCH: Do you attend church?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	60	38%
1	Yes	98	62%
2	Still pending/still in court	0	0%
Sysmiss		1	

CI4_ATTEND_FREQ: How often do you attend church?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 98 Invalid: 61 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Less	42	42.9%
1	1-3 times/month	33	33.7%
2	1 time/week	14	14.3%
3	More than 1 time/week	9	9.2%
Sysmiss		61	

CI5_VOLUNTEER_WORK: Do you do any volunteer work?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	106	67.1%
1	Yes	52	32.9%
2	Still pending/still in court	0	0%
Sysmiss		1	

CI6_REGISTERED_VOTE: Are you registered to vote?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 158 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	46	29.1%
1	Yes	112	70.9%
2	Still pending/still in court	0	0%
Sysmiss		1	

CI7_ELECTION_VOTE: Did you vote in the last general election?

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 112 Invalid: 47 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	44	39.3%

1	Yes	68	60.7%
2	Still pending/still in court	0	0%
Sysmiss		47	

SB1: Social behaviour: Find it hard to join in and talk to people you don't know well

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	36	22.6%
1	A little bit	32	20.1%
2	Sometimes	68	42.8%
3	Quite a bit	14	8.8%
4	All the time	9	5.7%

SB2: Social behaviour: Find it hard to introduce yourself to someone you meet for the

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	71	44.7%
1	A little bit	32	20.1%
2	Sometimes	45	28.3%
3	Quite a bit	5	3.1%
4	All the time	6	3.8%

SB3: Social behaviour: Find it hard to chat and be friendly with people you don't know**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	40	25.2%
1	A little bit	32	20.1%
2	Sometimes	50	31.4%
3	Quite a bit	19	11.9%
4	All the time	18	11.3%

SB4: Social behaviour: Find it hard to ask people to go out with you and spend time with you**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	54	34%
1	A little bit	24	15.1%
2	Sometimes	51	32.1%
3	Quite a bit	13	8.2%
4	All the time	17	10.7%

SB_TOTALSCORE: Social behavior: Total score**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 16

Type: Discrete Decimal: 0 Width: 2 Range: 0 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		12	7.5%
1		9	5.7%
2		13	8.2%
3		10	6.3%
4		15	9.4%
5		15	9.4%
6		28	17.6%
7		16	10.1%
8		11	6.9%
9		6	3.8%
10		9	5.7%
11		6	3.8%
12		3	1.9%
13		1	0.6%
14		3	1.9%
16		2	1.3%

CES1: Depression: Bothered by things that usually don't bother you

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	65	40.9%
1	A little (1-2 days)	59	37.1%
2	Some (3-4 days)	25	15.7%
3	Most (5-7 days)	10	6.3%

CES2: Depression: Ate less than you usually eat**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	61	38.4%
1	A little (1-2 days)	38	23.9%
2	Some (3-4 days)	38	23.9%
3	Most (5-7 days)	22	13.8%

CES3: Depression: Felt so down that nothing could cheer you up**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	82	51.6%
1	A little (1-2 days)	39	24.5%
2	Some (3-4 days)	26	16.4%
3	Most (5-7 days)	12	7.5%

CES4: Depression: Thought other people were better than you**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	120	75.5%
1	A little (1-2 days)	20	12.6%
2	Some (3-4 days)	16	10.1%
3	Most (5-7 days)	3	1.9%

CES5: Depression: Found it hard to think properly or concentrate

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	58	36.5%
1	A little (1-2 days)	58	36.5%
2	Some (3-4 days)	33	20.8%
3	Most (5-7 days)	10	6.3%

CES6: Depression: Felt dpressed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	62	39%
1	A little (1-2 days)	52	32.7%
2	Some (3-4 days)	31	19.5%
3	Most (5-7 days)	14	8.8%

CES7: Depression: Felt everything was hard to do**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	86	54.1%
1	A little (1-2 days)	33	20.8%
2	Some (3-4 days)	28	17.6%
3	Most (5-7 days)	12	7.5%

CES8: Depression: Felt good about the future**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Most (5-7 days)	60	37.7%
1	Some (3-4 days)	58	36.5%
2	A little (1-2 days)	29	18.2%
3	None (< 1 day)	12	7.5%

CES9: Depression: Thought your life had been a failure**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	104	65.4%
1	A little (1-2 days)	28	17.6%
2	Some (3-4 days)	24	15.1%
3	Most (5-7 days)	3	1.9%

CES10: Depression: Felt afraid

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	108	67.9%
1	A little (1-2 days)	26	16.4%
2	Some (3-4 days)	22	13.8%
3	Most (5-7 days)	3	1.9%

CES11: Depression: Sleep was restless

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	59	37.1%
1	A little (1-2 days)	39	24.5%
2	Some (3-4 days)	37	23.3%
3	Most (5-7 days)	24	15.1%

CES12: Depression: Felt happy**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Most (5-7 days)	59	37.1%
1	Some (3-4 days)	58	36.5%
2	A little (1-2 days)	34	21.4%
3	None (< 1 day)	8	5%

CES13: Depression: More quiet than usual**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	29	18.2%
1	A little (1-2 days)	50	31.4%
2	Some (3-4 days)	49	30.8%
3	Most (5-7 days)	31	19.5%

CES14: Depression: Felt lonely**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	64	40.3%
1	A little (1-2 days)	30	18.9%
2	Some (3-4 days)	46	28.9%
3	Most (5-7 days)	19	11.9%

CES15: Depression: Felt people were not friendly to you

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	89	56%
1	A little (1-2 days)	28	17.6%
2	Some (3-4 days)	26	16.4%
3	Most (5-7 days)	16	10.1%

CES16: Depression: Enjoyed life

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Most (5-7 days)	77	48.4%
1	Some (3-4 days)	50	31.4%
2	A little (1-2 days)	25	15.7%
3	None (< 1 day)	7	4.4%

CES17: Depression: Cried a lot**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	120	75.5%
1	A little (1-2 days)	15	9.4%
2	Some (3-4 days)	18	11.3%
3	Most (5-7 days)	6	3.8%

CES18: Depression: Felt sad or unhappy**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	51	32.1%
1	A little (1-2 days)	58	36.5%
2	Some (3-4 days)	37	23.3%
3	Most (5-7 days)	13	8.2%

CES19: Depression: Felt that people don't like you**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 0 Maximum: 3

Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	87	54.7%
1	A little (1-2 days)	36	22.6%
2	Some (3-4 days)	24	15.1%
3	Most (5-7 days)	12	7.5%

CES20: Depression Felt so tired you just sat around and did nothing

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 1 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None (<1 day)	49	30.8%
1	A little (1-2 days)	48	30.2%
2	Some (3-4 days)	41	25.8%
3	Most (5-7 days)	21	13.2%

CES_TOTALSCORE: Depression: Total Score

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 53
 Type: Discrete Decimal: 0 Width: 2 Range: 1 - 53 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1	0.6%
2		2	1.3%
3		5	3.1%
4		3	1.9%
5		1	0.6%
6		4	2.5%
7		8	5%

8		13	8.2%
9		9	5.7%
10		5	3.1%
11		1	0.6%
12		6	3.8%
13		5	3.1%
14		8	5%
15		4	2.5%
16		5	3.1%
17		5	3.1%
18		7	4.4%
19		5	3.1%
20		4	2.5%
21		7	4.4%
22		8	5%
23		3	1.9%
25		3	1.9%
26		4	2.5%
27		2	1.3%
28		2	1.3%
29		4	2.5%
30		3	1.9%
31		1	0.6%
32		2	1.3%
33		4	2.5%
34		3	1.9%
35		1	0.6%
36		3	1.9%
37		4	2.5%
38		1	0.6%
39		1	0.6%
40		1	0.6%
53		1	0.6%

ST1: State trait: Pleasant/nice**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	44	27.7%
2	Often	43	27%
3	Sometimes	71	44.7%
4	Almost never	1	0.6%

ST2: State trait: Nervous and restless

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	52	32.7%
2	Sometimes	89	56%
3	Often	11	6.9%
4	Almost always	7	4.4%

ST3: State trait: Satisfied with yourself

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	49	30.8%
2	Often	46	28.9%
3	Sometimes	61	38.4%

4	Almost never	3	1.9%
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ST4: State trait: Happy as others seem to be (not money)

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	40	25.2%
2	Sometimes	53	33.3%
3	Often	27	17%
4	Almost always	39	24.5%

ST5: State trait: Failure

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	106	66.7%
2	Sometimes	44	27.7%
3	Often	7	4.4%
4	Almost always	2	1.3%

ST6: State trait: Rested/not tired

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	16	10.1%
2	Often	28	17.6%
3	Sometimes	91	57.2%
4	Almost never	24	15.1%

ST7: State trait: Calm and cool, just easy

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	53	33.3%
2	Often	46	28.9%
3	Sometimes	58	36.5%
4	Almost never	2	1.3%

ST8: State trait: Difficulties piling up

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	44	27.7%
2	Sometimes	97	61%
3	Often	6	3.8%
4	Almost always	12	7.5%

ST9: State trait: Worry about little things**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	40	25.2%
2	Sometimes	81	50.9%
3	Often	21	13.2%
4	Almost always	17	10.7%

ST10: State trait: Happy**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	43	27%
2	Often	42	26.4%
3	Sometimes	70	44%
4	Almost never	4	2.5%

ST11: State trait: Disturbing thoughts/think bad things**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	64	40.3%
2	Sometimes	78	49.1%
3	Often	13	8.2%
4	Almost always	4	2.5%

ST12: State trait: Little confidence

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	84	52.8%
2	Sometimes	57	35.8%
3	Often	7	4.4%
4	Almost always	11	6.9%

ST13: State trait: Secure/safe

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	42	26.4%
2	Often	46	28.9%
3	Sometimes	63	39.6%
4	Almost never	8	5%

ST14: State trait: Make decisions easily**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	24	15.1%
2	Often	43	27%
3	Sometimes	79	49.7%
4	Almost never	13	8.2%

ST15: State trait: Inadequate**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	59	37.1%
2	Sometimes	88	55.3%
3	Often	9	5.7%
4	Almost always	3	1.9%

ST16: State trait: Contented/feel alright**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	30	18.9%
2	Often	46	28.9%
3	Sometimes	76	47.8%
4	Almost never	7	4.4%

ST17: State trait: Little things bother you

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	13	8.2%
2	Sometimes	113	71.1%
3	Often	14	8.8%
4	Almost always	19	11.9%

ST18: State trait: Take disappointments badly

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	44	27.7%
2	Sometimes	81	50.9%
3	Often	14	8.8%
4	Almost always	20	12.6%

ST19: State trait: Steady person, constant not up and down**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost always	36	22.6%
2	Often	48	30.2%
3	Sometimes	67	42.1%
4	Almost never	8	5%

ST20: State trait: Tense or worried over recent problems**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Almost never	32	20.1%
2	Sometimes	89	56%
3	Often	22	13.8%
4	Almost always	16	10.1%

ST_TOTALSCORE: State trait: Total Score**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 159 Invalid: Minimum: 22 Maximum: 67
 Type: Discrete Decimal: 0 Width: 2 Range: 22 - 67 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
22		1	0.6%
25		2	1.3%
27		3	1.9%
28		2	1.3%
29		2	1.3%
30		5	3.1%
31		3	1.9%
32		4	2.5%
33		6	3.8%
34		5	3.1%
35		4	2.5%
36		8	5%
37		7	4.4%
38		6	3.8%
39		8	5%
40		5	3.1%
41		3	1.9%
42		9	5.7%
43		4	2.5%
44		8	5%
45		10	6.3%
46		8	5%
47		5	3.1%
48		11	6.9%
49		3	1.9%
50		4	2.5%
52		6	3.8%
53		3	1.9%
54		1	0.6%
55		2	1.3%
56		2	1.3%
57		1	0.6%
58		4	2.5%
59		1	0.6%
61		1	0.6%

63		1	0.6%
67		1	0.6%

GRITANDSC1: Grit and Self control: Lose temper easily

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	25	15.7%
2	Somewhat agree	41	25.8%
3	Neither agree nor disagree	17	10.7%
4	Somewhat disagree	29	18.2%
5	Strongly disagree	47	29.6%

GRITANDSC2: Grit and Self control: Have trouble resisting temptation. Do things I regret lat

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	11	6.9%
2	Somewhat agree	40	25.2%
3	Neither agree nor disagree	21	13.2%
4	Somewhat disagree	34	21.4%
5	Strongly disagree	53	33.3%

GRITANDSC3: Grit and Self control: Can't stop self from doing things I enjoy even when they

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly agree	31	19.5%
2	Somewhat agree	50	31.4%
3	Neither agree nor disagree	20	12.6%
4	Somewhat disagree	32	20.1%
5	Strongly disagree	26	16.4%

GRITANDSC4: Grit and Self control: Setbacks don't discourage me

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	3.1%
2	Somewhat disagree	8	5%
3	Neither agree nor disagree	6	3.8%
4	Somewhat agree	47	29.6%
5	Strongly agree	93	58.5%

GRITANDSC5: Grit and Self control: Finish whatever I begin. Stick to things no matter what

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	3.1%
2	Somewhat disagree	7	4.4%
3	Neither agree nor disagree	5	3.1%
4	Somewhat agree	60	37.7%
5	Strongly agree	82	51.6%

GRITANDSC6: Grit and Self control: Achieved a goal that took years of work

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	3.8%
2	Somewhat disagree	14	8.8%
3	Neither agree nor disagree	15	9.4%
4	Somewhat agree	49	30.8%
5	Strongly agree	75	47.2%

PARENT_INV1: Parent involvement: Read together with child/read to child

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	11	10.2%
1	Sometimes	58	53.7%
2	Often	20	18.5%
3	Always	17	15.7%
999	N/A	2	1.9%

Sysmiss		51	
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PARENT_INV2: Parent involvement: Encourage child to read and write at home/encourage child to

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	4	3.7%
1	Sometimes	14	13%
2	Often	23	21.3%
3	Always	64	59.3%
999	N/A	3	2.8%
Sysmiss		51	

PARENT_INV3: Parent involvement: Provide play materials for child

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	2	1.9%
1	Sometimes	31	28.7%
2	Often	15	13.9%
3	Always	58	53.7%
999	N/A	2	1.9%
Sysmiss		51	

PARENT_INV4: Parent involvement: Do creative activities and play games at home with child**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	18	16.7%
1	Sometimes	48	44.4%
2	Often	18	16.7%
3	Always	22	20.4%
999	N/A	2	1.9%
Sysmiss		51	

PARENT_INV5: Parent involvement: Take child to place in community**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	16	14.8%
1	Sometimes	41	38%
2	Often	26	24.1%
3	Always	23	21.3%
999	N/A	2	1.9%
Sysmiss		51	

PARENT_INV6: Parent involvement: Talk to child about what they want to be when they grow up**Data file:** jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	6	5.6%
1	Sometimes	23	21.3%
2	Often	32	29.6%
3	Always	39	36.1%
999	N/A	8	7.4%
Sysmiss		51	

PARENT_INV7: Parent involvement: Attend PTA or parent workshops at child's school

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	23	21.3%
1	Sometimes	36	33.3%
2	Often	11	10.2%
3	Always	30	27.8%
999	N/A	8	7.4%
Sysmiss		51	

PARENT_INV8: Parent involvement: Attend other parent teacher meetings at child's school

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	32	29.6%
1	Sometimes	34	31.5%
2	Often	8	7.4%
3	Always	26	24.1%
999	N/A	8	7.4%
Sysmiss		51	

PARENT_INV9: Parent involvement: Talk to teacher about how child is doing

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	15	13.9%
1	Sometimes	23	21.3%
2	Often	25	23.1%
3	Always	37	34.3%
999	N/A	8	7.4%
Sysmiss		51	

PARENT_INV10: Parent involvement: Volunteer in child's school

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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0	Never/rarely	55	50.9%
1	Sometimes	24	22.2%
2	Often	9	8.3%
3	Always	12	11.1%
999	N/A	8	7.4%
Sysmiss		51	

PARENT_INV11: Parent involvement: Give child rewards or encouragement when does well in school

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	5	4.6%
1	Sometimes	24	22.2%
2	Often	21	19.4%
3	Always	51	47.2%
999	N/A	7	6.5%
Sysmiss		51	

PARENT_INV12: Parent involvement: Make sure child has school supplies needed

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	3	2.8%
1	Sometimes	7	6.5%
2	Often	19	17.6%

3	Always	72	66.7%
999	N/A	7	6.5%
Sysmiss		51	

PARENT_INV13: Parent involvement: Talk to child about how important school is

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	4	3.7%
1	Sometimes	9	8.3%
2	Often	18	16.7%
3	Always	70	64.8%
999	N/A	7	6.5%
Sysmiss		51	

PARENT_INV14: Parent involvement: Look over child's school work to see what was done for the w

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	5	4.6%
1	Sometimes	39	36.1%
2	Often	14	13%
3	Always	43	39.8%
999	N/A	7	6.5%
Sysmiss		51	

PARENT_INV15: Parent involvement: Help child with homework and make sure homework is done**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 108 Invalid: 51 Minimum: 0 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: 0 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never/rarely	4	3.7%
1	Sometimes	32	29.6%
2	Often	19	17.6%
3	Always	45	41.7%
999	N/A	8	7.4%
Sysmiss		51	

PARENT_INV_MISSED: Parent involvement: Number of days child missed school (in the past month)**Data file:** jam30_surveycto_complete_data_set.dta**Overview**

Valid: 108 Invalid: 51 Minimum: -88 Maximum: 999
 Type: Discrete Decimal: 0 Width: 3 Range: -88 - 999 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-88	Don't know	10	9.3%
1	>5 times	2	1.9%
2	3-5 times	16	14.8%
3	1-2 times	38	35.2%
4	Never	35	32.4%
999	N/A	7	6.5%
Sysmiss		51	

PARENT_SE1: Parental self efficacy: I know what I need to do with my child

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 107 Invalid: 52 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1	0.9%
2	Disagree	0	0%
3	Neutral	5	4.7%
4	Agree	50	46.7%
5	Strongly agree	51	47.7%
Sysmiss		52	

PARENT_SE2: Parental self efficacy: I am able to do things that will improve my child's beha

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 107 Invalid: 52 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	0	0%
2	Disagree	0	0%
3	Neutral	8	7.5%
4	Agree	47	43.9%
5	Strongly agree	52	48.6%
Sysmiss		52	

PARENT_SE3: Parental self efficacy: I can make an important difference to my child

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 107 Invalid: 52 Minimum: 3 Maximum: 5

Type: Discrete Decimal: 0 Width: 1 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	0	0%
2	Disagree	0	0%
3	Neutral	3	2.8%
4	Agree	33	30.8%
5	Strongly agree	71	66.4%
Sysmiss		52	

PARENT_SE4: Parental self efficacy: I know what I should do to ensure my child behaves

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 107 Invalid: 52 Minimum: 2 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	0	0%
2	Disagree	2	1.9%
3	Neutral	2	1.9%
4	Agree	47	43.9%
5	Strongly agree	56	52.3%
Sysmiss		52	

PARENT_SE5: Parental self efficacy: The things i do make a difference to my child's behaviour

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 107 Invalid: 52 Minimum: 2 Maximum: 5
 Type: Discrete Decimal: 0 Width: 1 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	0	0%
2	Disagree	2	1.9%
3	Neutral	5	4.7%
4	Agree	41	38.3%
5	Strongly agree	59	55.1%
Sysmiss		52	

PARENT_SE_TOTALSCORE: Parental self efficacy: Total Score

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 107 Invalid: 52 Minimum: 17 Maximum: 25
 Type: Discrete Decimal: 0 Width: 2 Range: 17 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
17		2	1.9%
18		3	2.8%
19		8	7.5%
20		9	8.4%
21		14	13.1%
22		17	15.9%
23		15	14%
24		13	12.1%
25		26	24.3%
Sysmiss		52	

INSTANCEID:

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Continuous Width: 41 Range: - Format: character

INSTANCENAME: Respondent ID

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Continuous Width: 19 Range: - Format: character

FORMDEF_VERSION:

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid: Minimum: 5011934 Maximum: 12081605
 Type: Discrete Decimal: 0 Width: 8 Range: 5011934 - 12081605 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
5011934		28	17.6%
5310959		21	13.2%
6231507		108	67.9%
12081605		2	1.3%

KEY:

Data file: jam30_surveycto_complete_data_set.dta

Overview

Valid: 159 Invalid:
 Type: Continuous Width: 41 Range: - Format: character

study_resources

questionnaires

30 Year Follow-Up: Survey Instruments

title	30 Year Follow-Up: Survey Instruments
country	Jamaica
language	English
	This folder includes all the survey instruments used in this study:
	1. Survey Introduction
	2. Family, Home and Education Modules
	3. Siblings Module
	4. 8 Item Grit Scale Module
	5. Intermediary Markers Module
	6. WHOQOL-BREF Module
description	7. Rosenberg Self-Esteem Scale Module
	8. WHO ASSIST version 2.1 Module
	9. Labor Module
	10. Social Support, Violence and Community Involvement Modules
	11. Social Behaviour Module
	12. CES - Depression Scale Module
	13. State Trait Module
	14. Perry Midlife Grit and Self Control Module
	15. Parent Involvement and Investment in their Child Module
	16. Brief Parental Self Efficacy Scale Module
filename	Questionnaires.zip

reports

Effect of the Jamaica Early Childhood Stimulation Intervention on Labor Market Outcomes at Age 31

title	Effect of the Jamaica Early Childhood Stimulation Intervention on Labor Market Outcomes at Age 31
authors	Paul Gertler, James J. Heckman, Rodrigo Pinto, Susan M. Chang-Lopez, Sally Grantham-McGregor, Christel Vermeersch, Susan Walker, and Amika S. Wright
country	Jamaica
language	English
description	This paper highlights results from a follow-up survey of the original sample of program participants, those who are still living in Jamaica as well as those who migrated, 30 years later. We estimate treatment effects on schooling and labor market outcomes using permutation-based statistical inference suitable for the small sample size of the study. We implement block-permutation tests specific to the randomization protocol implemented at the onset of the intervention. We also address a range of issues including the possibility of non-random attrition, multiple outcome hypothesis testing, and the presence of outliers.

abstract	This paper reports the labor market effects of the Jamaica Early Childhood Stimulation intervention at age 31. The study is a small-sample randomized early childhood education stimulation intervention targeting stunted children living in the poor neighborhoods of Kingston, Jamaica. Implemented in 1987-89, treatment consisted of a two-year, home-based intervention designed to improve nutrition and the quality of mother-child interactions to foster cognitive, language, and psycho-social skills. The original sample was 127 stunted children between ages 9 and 24 months. The study was able to track and interview 75 percent of the original sample 30 years after the intervention, both still living in Jamaica and migrated abroad. The findings reveal large and statistically significant effects on income and schooling; the treatment group had 43 percent higher hourly wages and 37 percent higher earnings than the control group. This is a substantial increase over the treatment effect estimated for age 22, when a 25 percent increase in earnings was observed.
table_of_contents	<ul style="list-style-type: none"> - Introduction - The Jamaica Early Childhood Stimulation Intervention Study - The New Survey at Age 31 - Methods - Results - Conclusions
filename	Effect-of-the-Jamaica-Early-Childhood-Stimulation-Intervention-on-Labor-Market-Outcomes-at-Age-31.pdf
