Tonga - Labour Force Survey 2018

Tonga Statistics Department (TSD)

Report generated on: July 5, 2019

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Overview

Identification

ID NUMBER
SPC_TON_2018_LFS_v01_M

Version

VERSION DESCRIPTION
Version 01: Clean, labelled and de-identified version of the Master file.

PRODUCTION DATE
2019-01-27

NOTES
This version of the dataset contains Internation Labour Orgnization (ILO)'s variables required to compute some ILO indicators.

Overview

ABSTRACT
This is the fourth Labor Force Survey of Tonga. The first one was conducted in 1990. Earlier surveys were conducted in 1990, 1993/94, and 2003 and the results of those surveys were published by the Statistics Department.

The objective of the LFS survey is providing information on not only well-known employment and unemployment as well as providing comprehensive information on other standard indicators characterizing the country labour market. It covers those age 10 and over in the whole Kingdom. Information includes age, sex, activity, current and usual employment status, hours worked and wages and in addition included a seperate Food Insecurity Experiences Survey (FIES) questionniare module at the Household Level.

The conceptual framework used in this labour force survey in Tonga aligns closely with the standards and guidelines set out in Resolutions of International Conferences of Labour Statistician.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
- Households (for food insecurity module questionnaire)

- Individuals.

Scope

NOTES
The scope of the study includes:

-Household composition and individual characteristics of household members

-Literacy and education (age 3+)

-Training within the last 12 months (outside of the general eucation system)

-Employment main characteristics (10 years and older)

-Agriculture work

-Temporary absence

-Market activity

-Characteristics of the main paid job/business activity

-Characteristics of the second paid job/business activity

-Working time

-Job search

-Previous work experience

-Occupational injuries within the last 12 months

-Main activity

-Own use production work

-Food insecurity experiences (FIES) for Households only module

KEYWORDS
Tonga, Employment, Labour Force, Market activity, Main activity, Disability, Food security

Coverage

GEOGRAPHIC COVERAGE
National coverage.

There are six statistical regions known as Division's in Tonga namely Tongatapu urban area, Tongatapu rural area, Vava'u, Ha'pai, Eua and the Niuas.Tongatapu Urban refers to the capital Nuku'alofa is the urban area while the other five divisions are rural areas. Each Division is subdivided into political districts, each district into villages and each village into census enumeration areas known as Census Blocks. The sample for the 2018 Labour Force Survey (LFS) was designed to cover at least 2500 employed population aged 10 years and over from all the regions. This was made mainly to have sufficient cases to provide information on the employed population.

UNIVERSE
Population living in private households in Tonga. The labour force questionnaire is directed to the population aged 10 and above. Disability short set of questions is directed to all individuals age 2 and above and the food insecurity experience scale is directed to the head of household.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Tonga Statistics Department (TSD)	

OTHER PRODUCER(S)

Name	Affiliation	Role
Pacific Community		Technical Assistance Sampling Methodolgy

Name	Affiliation	Role
International Labour Organisation		Questionniare Design

FUNDING

Name	Abbreviation	Role
Government of Tonga		Sole funder

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
International Labour Organisation	ILO	Technical Support

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Tonga Statistics Department	TSD	Government of Tonga	Documentation of the Study
Statistics for Development Division	SDD	Pacific Community	Review of the documentation

DATE OF METADATA PRODUCTION
2019-01-21

DDI DOCUMENT VERSION
Version 01 (January 2019): This is the first attempt at documenting the 2018 Togan Labour Force Survey (LFS). Done by Tonga Statistics Department (TSD), at Nuku'alofa, Tonga.

Version 02 (April 2019): This is the review of the existing documentation of the 2018 Togan Labour Force Survey (LFS). Done by Statistics for Development Division (SDD), at Noumea New Caledonia.

DDI DOCUMENT ID
DDI_SPC_TON_2018_LFS_v01_M

Sampling

Sampling Procedure

2018 Tonga Labour force survey aimed at estimating all the main ILO indicators at the island group level (geographical stratas).
The sampling strategy is based on a two stages stratified random survey.

1. Computation of the survey parameters:
Total sample size per strata, number of households to interview in each Primary Sampling Unit (PSU = census block) and number of PSUs to select
The stratification of the survey is the geographical breakdown by island group (6 stratas Tongatapu urban, Tongatapu rural, Vava'u, Ha'apai, 'Eua, Niuas)
2. The selection strategy is a 2 stages random survey where:
Random selection of census blocks within each
- Census blocks are randomly selected in first place, using probability proportional to size
- 15 households per block are randomly selected using uniform probability

3. The sampling frame used to select PSUs (census blocks) and household is the 2016 Tonga population census.

The computation of sample size required the use of:
- Tonga 2015 HIES dataset (labour force section)
- Tonga 2016 population census (distribution of households across the stratas)
The resource variable used to compute the sample size is the labour force participation rate from the 2015 HIES.
The use of the 2015 labour force section of the Tonga HIES allows the computation of the design effect of the labour force participation rate within each strata. The design effect and sampling errors of the labour force participation rate estimated from the 2015 HIES in combination with the 2016 household population distribution allow to predict the minimum sample size required (per strata) to get a robust estimate from the 2018 LFS.

Total sample size: 2685 households
Geographical stratification: 6 island groups
Selection process: 2 stages random survey where census blocks are selected using Probability Proportional to Size (Primary Sampling Unit) in the first place and households are randomly selected within each selected blocks (15 households per block)
Non response: a 10% increase of the sample happened in all stratas to account for non-response
Sampling frame: the household listing from the 2016 population census was used as a sampling frame and the 2015 labour force section of the HIES was used to compute the sample size (using labour force participation rate.

Deviations from Sample Design

No major deviation from the original sample has taken place.

Response Rate

A total, 2,685 households were selected for the sample. Of these existing households, 2,584 were successfully interviewed, giving a household response rate of 96.2%.

Response rates were higher in urban areas than in the rural area of Tongatapu.

-1 Tongatapu urban: 97.30%
-2 Tongatapu rural: 93.00%
-3 Vava'u: 100.00%
-4 Ha'pai: 100.00%
-5 Eua: 95.20%
-6 Niuas: 80.00%

-Total: 96.20%.

Weighting

The household weight variable is called "hh_weight" while that of the person dataset is called "person_weight".

The weighting process started with the computation of the sampling weight at the household level.
The household weights were computed using the inverse of the factor of the probability of selection of the PSU and the probability of selection of the household within the selected PSU.

It appeared clearly that the population does not match the population structure at the youngest age groups.
This is why this first set of household weights was adjusted to match the population age structure (using the Stata command sreweight).

-2016 Census population:
Tongatapu: 73750
Vava'u: 13632
Ha'apai: 6085
'Eua: 4918
Onga Niua: 1215
Total: 99,600

-2018 Labour Force Survey population:
Tongatapu: 78,481
Vava'u: 12,251
Ha'apai: 4,022
'Eua: 3,519
Ongo Niua: 1,326
Total: 99,600.

Questionnaires

Overview

The 2018 Tonga Labour Force Survey questionnaire included 15 sections:

IDENTIFICATION
SECTION B: INDIVIDUAL CHARACTERISTICS
SECTION C: EDUCATION (AGE 3+)
SECTIONS B & C: EMPLOYMENT IDENTIFICATION AND TEMPORARY ABSENCE (AGE 10+)
SECTION D: AGRICULTURE WORK AND MARKET DESTINATION
SECTION E1: MAIN EMPLOYMENT CHARACTERISTICS
SECTION E2: SECOND PAID JOB/ BUSINESS ACTIVITY CHARACTERISTICS
SECTION F: INCOME FROM EMPLOYMENT
SECTION G: WORKING TIME
SECTION H: JOB SEARCH
SECTION I: PREVIOUS WORK EXPERIENCE
SECTION J: MAIN ACTIVITY
SECTION K: OWN USE PRODUCTION WORK
FOOD INSECURITY EXPERIENCES
GPS + PHOTO

The questionniares were developed and administered in English and were translated into Tongan language. The questionnaire is provided as external resources.

The draft questionnaire was pre-tested during the supervisors training and during the enumerators training and it was finally tested during the pilot test. The pilot testing was undertaken on the 27th of May to the 1st of June 2018 in Tongatapu Urban and Rural areas. The questionnaire was revised rigorously in accordance to the feedback received from each test. At the same time, a field operations manual for supervisors and enumerators was prepared and modified accordingly for field operators to use as a reference during the field work.

Data Collection

Data Collection Dates

Start	**End**	**Cycle**
2018-06-17	2018-07-21	Main data collection

Data Collection Mode

Computer Assisted Personal Interview [capi]

Data Collection Notes

The Labour Force Survey (LFS) consisted of ten teams and twelve field supervisors, each supervisor were assigned to a team of roughly three enumerators to manage and supervise during the field work. 8 teams/supervisors were assigned for Tongatapu to manage 32 Enumerators while the other four supervisors were assigned to managing each of the other four statistical regions, including Vavau with 2 supervisors and 8 enumerators, Ha'apai 1 supervisor and 5 enumerators, Eua 1 supervisor managing 4 enumerators Ongo Niua was managed by two supervisors also assiged to Tongatapu along with 3 enumerators.

CAPI (Computer Assisted Personal Interview)
Following the success of the most recent Population and Household Census in 2016 where CAPI was used for the first time ever replacing PAPI, the LFS used a similar approach where each enumerator was assigned a tablet for the recording of responses during the actual interview. The Statistics Department used the World Bank developed Survey Solutions programme where the questionnaire was internally designed to meet the requirements and specifications of the programme. The LFS survey was conducted on low-cost Android (Samsung) tablets.

FIELD WORK
The field work began on June 2018 and was conducted in one round: for five consecutive weeks from 17th June - 21st July 2018.A total of ten field teams were used for data collection during the field work

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Data Collectors

Name	Abbreviation	Affiliation
Tonga Statistics Department	TSD	

Supervision

4 permanent staff of the Tongan Statistics Department were assigned as Headquarters for administration supervision of each Island Division. Twelve field supervisors were assigned to a team of roughly three enumerators to manage and supervise during the field work.

8 teams/supervisors were assigned for Tongatapu to manage 32 Enumerators while the other four supervisors were assigned to managing each of the other four statistical regions, including Vavau with 2 supervisors and 8 enumerators, Ha'apai 1 supervisor and 5 enumerators, Eua 1 supervisor managing 4 enumerators Ongo Niua was managed by two supervisors also assiged to Tongatapu along with 3 enumerators.

Data Processing

Data Editing

The World Bank Survey Solutions software was used for Data Processing, STATA software was used for data cleaning, tabulation tabulation and analysis.

Editing and tabulation of the data will be undertaken in February/March 2019 in collaboration with SPC and ILO.

Other Processing

Data entry was made using Survey Solutions. A Computer-Assisted Personal Interview (CAPI) technology developed by the World Bank. The LFS survey was conducted on low-cost Android (Samsung) tablets.

Data Appraisal

Estimates of Sampling Error

Sampling errors were computed and are presented in the final report.

The sampling error were computed using the survey set package in Stata. The Finite Population Correction was included in the sample design (optional in svy set Stata command) as follow:
- Fpc 1: total number of census blocks within the strata (variable toteas)
- Fpc 2:
Here is a list of some LF indicators presented with sampling error

-RSE:
Labour force population: 2.2%
Employment - population in employment: 2.2%
Labour force participation rate (%): 1.7%
Unemployment rate (%): 13.5%
Composite rate of labour underutilization (%): 7.3%
Youth unemployment rate (%): 18.2%
Informal employment rate (%): 2.7%
Average monthly wages - employees (TOP): 12%.

-95% Interval:
Labour force population: 28,203 => 30,804
Employment - population in employment: 27,341 => 29,855
Labour force participation rate (%): 45.2% => 48.2%
Unemployment rate (%): 2.2% => 3.9%
Composite rate of labour underutilization (%): 16% => 21.4%
Youth unemployment rate (%): 5.7% => 12.1%
Informal employment rate (%): 44.3% => 49.4%
Average monthly wages - employees (TOP): 1,174 => 1,904.

File Description

Variable List

TON_2018_LFS_Household_v01

Content	This file is the Household dataset of the 2018 Tongan Labour Force Survey. It contains the data related to Household listing of the household survey questionnaire. It includes household size, total males and females and Sex of head of household. It also contains the weighting coefficient. Questtionnaire includes a module on attitudes towards Food Insecurity Experiences and a household disability question.
Cases	2644
Variable(s)	27
Structure	Type: relational Keys: REC_hh_id(REC - Unique Household Number)
Version	Version 01: Clean, labelled and de-identified version of the Master file.
Producer	Tonga Statistics Department.
Missing Data	All direct identifiers were removed: names and GPS locations.

Variables

ID	Name	Label	Type	Format	Question
V305	interview_id	(first) interview_id	discrete	character	
V306	interview_key	houseshold_id	discrete	character	
V307	strata	(first) strata	discrete	numeric	
V308	urban	urban rural	discrete	numeric	
V309	hh_weight	sampling weight hh	contin	numeric	
V310	refwk_start	REFERENCE WEEK_START	discrete	character	Start of reference week
V311	island	Island	discrete	numeric	ID1. Please enter the island. Kataki fakahu hingoa 'o e motu pe vahefonua.
V312	district	District	discrete	numeric	ID2. Please select the district. Kataki fakahu hingoa 'o e vahenga.
V313	village	Village	discrete	numeric	ID3. Please enter the village. Kataki fakahu hingoa 'o e kolo.
V314	block	Block	discrete	numeric	ID4. Please enter the block number. Kataki fakahu fika 'o e Poloka.
V315	REC_hh_id	REC - Unique Household Number	contin	numeric	
V316	hhsize	Household size	contin	numeric	
V317	totmale	Total males	discrete	numeric	
V318	totfemale	Total females	discrete	numeric	
V319	headsex	Sex of head of household	discrete	numeric	
V320	disability	Household disability	discrete	numeric	
V321	not_enough	Concern Not enough food	discrete	numeric	1. You were worried/there were concerns/ that you or any adult in the household would not have enough food to eat? Na'a ke hoha'a pe tokanga ai kia koe pe koe kakai lalahi 'i 'api ni 'oku 'ikai ke 'i ai ha me'akai fe'unga ke mou kai?
V322	unable_eat	Unable to eat Healthy food	discrete	numeric	2. You or any other adult in your household were unable to eat /healthy and nutritious/good/ food? 'Ikai ke kai ai ha me'akai fakatupumo'ui lelei?

ID	Name	Label	Type	Format	Question
V323	eat_few	Adults eat only a few kind of Food	discrete	numeric	3. You or any other adult in your household ate only a few kinds of foods? Kai pe ngaahi me'akai 'e ni'ihi pe kalasi me'akai 'e ni'ihi?
V324	skip_meal	Skip Meal	discrete	numeric	4. You or any other adult in your household had to skip a meal? 'Ikai ke kai ha houa kai 'e taha pe lahi?
V325	less_food	Eat Less than thought you should	discrete	numeric	5. You or any other adult in your household ate less than you thought you should? Na'a ke kai pe ko ha taha pe 'i 'api ni na'e kai 'o 'ikai fiu pe si'isi'i 'ene kai?
V326	out_of_food	Ran out of Food	discrete	numeric	6. Your household ran out of food? 'Osi 'ae me'akai 'i 'api ni.
V327	hungry_not_eat	Hungry but did not Eat	discrete	numeric	7. You or any other adult in your household were hungry but did not eat? Fiekaia ai kae 'ikai ke kai.
V328	no_eat	No Eating	discrete	numeric	8. You or any other adult in your houshold went without eating for a whole day? 'Ikai ke kai he 'aho kakato?
V329	ssSys_IRnd	Random number in the range 0..1 associated with interview	contin	numeric	
V330	has__errors	Errors count in the interview	discrete	numeric	
V331	interview__status		discrete	character	

TON_2018_LFS_Person_v01

Content	This file is the Person dataset of the 2018 Tongan Labour Force Survey. It contains the individual-level data collected using the questionnaire. It is composed of: -Household composition and individual characteristics of household members -Literacy and education (age 3+) -Training within the last 12 months (outside of the general eucation system) -Employment main characteristics (10 years and older) -Agriculture work -Temporary absence -Market activity -Characteristics of the main paid job/business activity -Characteristics of the second paid job/business activity -Working time -Job search -Previous work experience -Occupational injuries within the last 12 months -Main activity -Own use production work.
Cases	12089
Variable(s)	333
Structure	Type: relational Keys: REC_hh_id(REC - Unique Household Number), individual_id(person_id)
Version	Version 01: Clean, labelled and de-identified version of the Master file.
Producer	Tonga Statistics Department.
Missing Data	All direct identifiers were removed: names, dates of birth (days of dates of birth) and industry & occupation descriptions.

Variables

ID	Name	Label	Type	Format	Question
V333	unique_id	unique_id	discrete	character	
V334	interview_id	InterviewId	discrete	character	
V335	interview_key	houseshold_id	discrete	character	
V336	urban	urban/rural setting	discrete	numeric	
V337	strata	domain of report	discrete	numeric	
V338	person_weight	sampling weight hh	contin	numeric	
V339	pop15	total population 15+ within EA	contin	numeric	
V340	toteas	nb of blocks within strata	contin	numeric	
V341	indid	individual unique id	contin	numeric	
V342	island	Island	discrete	numeric	
V343	district	District	discrete	numeric	
V344	village	Village	discrete	numeric	
V345	block	Block	discrete	numeric	
V346	REC_hh_id	REC - Unique Household Number	contin	numeric	
V347	individual_id	person_id	discrete	numeric	
V348	relation	Relationship	discrete	numeric	B1. What is the relationship of %rostertitle% to HH head? Ko e ha 'a e felave'i 'a %rostertitle% ki he 'ulu 'o e famili?
V349	sex	Sex	discrete	numeric	B2. What is %rostertitle%'s sex? Tangata pe Fefine?

ID	Name	Label	Type	Format	Question
V350	month_dob	Month of birth	contin	numeric	B3b. What is %rostertitle%'s MONTH of birth? Mahina ne fa'ele'i ai
V351	year_dob	Year of birth	contin	numeric	B3c. What is %rostertitle%'s YEAR of birth? Ta'u ne fa'ele'i ai
V352	age	Age	contin	numeric	B3d. What is %rostertitle%'s age in completed years ? Ko e ta'u fiha 'eni 'a %rostertitle% kuo 'osi hoko?
V353	age_grp	Age group	discrete	numeric	
V354	marital_status	Marital status	discrete	numeric	B6. What is %rostertitle%'s marital status? Ko e ha e tu'unga fakamali 'a %rostertitle%?
V355	identity	Ethnicity	discrete	numeric	B4. With which ethnicity is %rostertitle% identified? Ko e ha e matakali 'oku kau ki ai 'a %rostertitle%?
V356	other_identity	Description of 'other' ethnicity	discrete	character	B4a. Other (specify) Me'a makehe
V357	birthplace	Birthplace	discrete	numeric	B5. Where is %rostertitle%'s birth place? Na'e fa'ele'i 'a %rostertitle% 'i fe? 'Omai e feitu'u pe kolo ne nofo ai 'a e fa'ee 'a %rostertitle% he taimi ne fanau'i ai ia.
V358	live_anywhere	Live Anywhere	discrete	numeric	B6a. Have you [has NAME] ever lived anywhere else in another province or country than this province continuously for 6 months or more? Na'e toe nofo 'a %rostertitle% 'i ha kolo pe fonua kehe mei heni 'o 'ova hake he mahina 'e 6?
V359	move_from	Place stay before moving	discrete	numeric	B6b. Where 'I fe'ia ('omai e fakamuimui taha pea toki hiki mi ki heni)
V360	move	Reason of migrate	discrete	numeric	B6c. What was the main reason for you [for NAME] to move to this current place of residence? Ko e ha 'ae tefito'i 'uhinga na'e hiki mai ai 'a %rostertitle% ki heni?
V361	yr_move	Year Move To Current Residence	contin	numeric	
V362	month_move	Month Start working	discrete	numeric	B6e. What month did %rostertitle% move here? Ko e ha e mahina he ta'u koia na'e hiki mai ai ki heni?

ID	Name	Label	Type	Format	Question
V363	b1_seeing	Difficulty in seeing	discrete	numeric	B7a. Does %rostertitle% have difficulty seeing, even if wearing glasses? 'Oku 'i ai ha faingata'ia pe palopalema 'a e sio 'a %rostertitle% 'o a'u pe ki he taimi 'oku ne tui mata sio'ata vaivai ai?
V364	b2_hearing	Difficulty in hearing	discrete	numeric	B7b. Does %rostertitle% have difficulty hearing, even if using a hearing aid? 'Oku 'i ai ha faingata'ia pe palopalema 'a e fanongo 'a %rostertitle% 'o a'u ai pe ki taimi te ne ngaue'aki ha misini fakaongolelei?
V365	b3_mobility	Difficulty in walking or climbing	discrete	numeric	B7c. Does %rostertitle% experience difficulty walking or climbing steps? 'Oku 'i ai ha faingata'ia pe palopalema he lue pe kaka he sitepu 'a %rostertitle% ?
V366	b4_memory	Difficulty in remembering or concentrating	discrete	numeric	B7d. Does %rostertitle% have difficulty remembering or concentrating? 'Oku 'i ai ha faingata'ia pe palopalema 'a e manatu pe fakakaukau 'a %rostertitle%?
V367	b5_sefcare	Difficulty with self-care	discrete	numeric	B7e. Does %rostertitle% have difficulty with self-care, such as washing all over or getting dressed? 'Oku 'i ai ha faingata'ia pe palopalema hono tauhi pe ia 'e%rostertitle%, hange ko e fo mo tui hono vala?
V368	b6_communication	Difficulty in communicating	discrete	numeric	B7f. Does %rostertitle% have difficulty communicating using their usual language? e.g understanding or being understood by others 'Oku 'i ai ha faingata'ia pe palopalema 'a %rostertitle% ke fepotalanoa'aki ngaue'aki 'ene lea tu'ufonua? Hange ko 'ene mahino pe mahino'i ia 'e he kakai kehe. /font>
V369	alot_disab	A lot of difficulty	discrete	numeric	
V370	some_disab	Some difficulty	discrete	numeric	
V371	cannot_disab	Cannot do all	discrete	numeric	
V372	attended	Attended School	discrete	numeric	C1. Have you (has NAME) ever attended any educational institution? Na'e 'osi ako pe lolotonga ako 'a %rostertitle% 'i ha 'api ako pea koe ha e ola 'ene ako, 'Oku pe Na'e .....?

ID	Name	Label	Type	Format	Question
V373	never_reason	Reason for Never attended School	discrete	numeric	C1a. What were the main reasons why you (NAME) never attended school? Ko e ha 'ae tefito'i 'uhinga na'e 'ikai ke ako ai 'a %rostertitle%?
V374	dropping_reason	Reason for dropping School	discrete	numeric	C1b. What were the main reasons why %rostertitle% dropped out of school? Ko e ha 'ae tefito'i 'uhinga na'e nofo ai 'a %rostertitle% mei he ako?
V375	c4_type_sch_curr	Type of school currently attending	discrete	numeric	C1c. What is the type of school %rostertitle% is attending during the current school year? Ko e 'apiako Pule'anga, 'Ikai Pule'anga pe 'apiako 'i muli 'Oku lolotonga ako ai 'a %rostertitle%?
V376	c3a_curr_level	Current level of school attending	discrete	numeric	C3. What is the highest level of schooling reached by %rostertitle% Ko e ha e levolo ma'olunga taha kuo a'u kiai e ako 'a %rostertitle%
V377	c2b_high_grade_completed	Highest grade completed	discrete	numeric	C5. What is the highest qualification %rostertitle% has achieved? Ko e ha e tu'unga fakaako ma'olunga taha kuo lava'i 'e %rostertitle%?
V378	read_tongan	Difficulty reading in Tonga	discrete	numeric	C6a. Does %rostertitle% have any difficulty reading in Tongan? e.g. reading a newspaper, magazine, religious books, etc. 'Oku 'i ai nai ha faingata'ia pe palopalema he laukonga faka-Tonga, hange koe lau nusi pepa, makasini, tohi fakalotu, pe ha toe fa'ahinga tohi?
V379	read_english	Difficulty reading in English	discrete	numeric	C6b. Does %rostertitle% have any difficulty reading in English? e.g. reading a newspaper, magazine, religious books, etc. 'Oku 'i ai nai ha faingata'ia pe palopalema he 'ene laukonga fakapalangi?
V380	read_other	Difficulty reading in other languages	discrete	numeric	C6c. Does %rostertitle% have any difficulty reading in Other language? e.g. reading a newspaper, magazine, religious books, etc. 'Oku 'i ai nai ha faingata'ia pe palopalema 'i ha'ane laukonga 'i ha toe lea makehe mei he lea faka-Tonga mo e fakapalangi?

ID	Name	Label	Type	Format	Question
V381	write_tongan	Difficulty writing in Tonga	discrete	numeric	C7a. Does %rostertitle% have any difficulty writing in Tongan? 'Oku 'i ai nai ha faingata'ia pe palopalema 'i he taimi ku tohinima faka-Tonga ai?
V382	write_english	Difficulty writing in english	discrete	numeric	C7b. Does %rostertitle% have any difficulty writing in English? e.g. writing a letter, filling out a form, etc. 'Oku 'i ai ha faingata'ia pe palopalema 'i he tohinima fakapalangi 'a %rostertitle%?
V383	write_other	Difficulty writing in other languages	discrete	numeric	C7c. Does %rostertitle% have any difficulty writing in any other language? e.g. writing a letter, filling out a form, etc. 'Oku 'i ai ha faingata'ia pe palopalema 'i he'ene tohinima ha toe lea makehe ange mei he faka-Tonga moe fakapalangi 'a %rostertitle%?
V384	speak_tongan	Speaking official language at home	discrete	numeric	C8. Does %rostertitle% speak Tonga's official language at home? 'Oku ngaue 'aki 'a e lea faka-Tonga 'e %rostertitle% 'i 'api ni?
V385	respondent	respondent	discrete	numeric	B01. Is %rostertitle% responding to the questions? Ko %rostertitle% pe 'eni 'oku ne tali mai e fehu'i?
V386	res_relat	Respondent Relationship	discrete	numeric	B02. What is the relationship of the person providing the information to the person for whom information is being collected? Koe hae felave'i 'ae tokotaha 'oku ne tali mai 'ae fehu'i pea mo %rostertitle%?
V387	pay_work	work for payment	discrete	numeric	B04. In the last 7days, start from yesterday, did %rostertitle% do any work for a wage, salary, or any other pay, even if only for one hour? 'I he 'aho 'e 7 kuo hili, kamata mei 'aneafi, Na'e fai nai 'e %rostertitle% ha fa'ahinga ngaue ke ma'u mei ai hane vahe pe koha fa'ahinga founga pe hono totongi 'aki 'ene ngaue?

ID	Name	Label	Type	Format	Question
V388	own_business	own business	discrete	numeric	B05. In the last 7days, did %rostertitle% run or do any kind of business, farming, rearing livestock, fishing, handicrafts or other activity to generate income, even if only for one hour? 'I he 'aho e 7 kuo 'osi, na'e fakalele nai 'e %rostertitle% hane pisinisi pe ngoue'anga, fangamonumanu, toutai, ngaue fakamea'a pe koha fa'ahinga ngaue pe ke ma'u mei ai ha tupu pe silini 'o tatau ai pe kapau koe houa pe 1 ne ngaue ai?
V389	unpaid_work	assist HH member with business or job	discrete	numeric	B06. In the last 7days, did %rostertitle% help a member of the household or family with his/her paid job or business? 'I he 'aho 7 kuo 'osi, na'e tokoni nai 'a %rostertitle% ki ha toe memipa pe 'i 'api ni pe famili ni'i he 'ene ngaue 'oku ma'u mei ai 'ene vahe pe ko 'ene pisinisi?
V390	absent	job that was absent from in the last week	discrete	numeric	C01. In the last 7days, did %rostertitle% have a paid job or a business to which %rostertitle% expects to return? 'I he 'aho 'e 7 kuo 'osi, Na'e 'i ai pe ha ngaue 'a %rostertitle% ke ma'u hane vahe pe ko hane pisinisi ke ma'u mei hane silini ka na'e 'ikai ke ngaue he 'aho 'e 7 kuo 'osi?
V391	absent_unpaid	assist in business but was absent from the last 7 days	discrete	numeric	C02. Does %rostertitle% usually help in any business run by the household or family but was absent for the last 7days? 'Oku fa'a tokoni pe 'a %rostertitle% ki he pisinisi 'oku fakalele he famili ni pe 'api ni ka na'e 'ikai ke ngaue he 'aho 'e 7 kuo 'osi?
V392	reason_absent	why was HH member absent from work	discrete	numeric	C03. What was the main reason why %rostertitle% were/ was absent from work during the last 7days? Ko e ha 'ae TEFITO'I 'uhinga ne 'ikai ngaue ai 'a %rostertitle% he 'aho 7 kuo 'osi?

ID	Name	Label	Type	Format	Question
V393	return_work	will HH member return to employment	discrete	numeric	C04. Including the time that you/ %rostertitle% has been absent, will %rostertitle% return to that same job / business within 3 months or less? Fakakau pe moe taimi ne mama'o ai 'a %rostertitle% mei he ngaue, 'e toe foki pe 'a %rostertitle% kihe ngaue tatau pe ko'ene pisinisi 'i loto he mahina 'e 3?
V394	return_after_3month	will HH member return to employment after 3 months	discrete	numeric	C05. Or will %rostertitle% return after 3 months? Pe 'e toki foki peia ha 'osi e mahina 'e 3?
V395	receive_income_absence	receive income during absence from employment	discrete	numeric	C06. Does %rostertitle% continue to receive an income from his/her job during this absence? Na'e kei vahe pe ma'u pe silini mei he 'ene pisinisi he taimi ne mama'o ai mei he ngaue?
V396	work_mention	Work Mention	discrete	numeric	D01a. Which of these works that you mentioned previously...? Ko fe 'ae ngaue heni ne fakahoko 'e %rostertitle% na'a ke talamai?
V397	work_farm	Work in Farming, Fishing or Rearing Animal	discrete	numeric	D01b. In the last 7days did %rostertitle% do any work in farming, rearing animals, fishing or handicrafts for sale? 'I he 'aho 'e 7 kuo 'osi, na'e fai nai 'e %rostertitle% ha ngaue 'i he ngoue'anga, tauhi fangamonumanu, toutai pe ngaue fakamea'a 'o fakataumu'a ke fakatau?
V398	sale_animal	Animal For Sale	discrete	numeric	D03. The animals that you are raising/keeping, are they intended mainly for sale? 'I he fanga monumanu 'oku tauhi 'e %rostertitle% 'oku fakataumu'a tefito pe ki hono fakatau?
V399	animal_prduct	Animal Product For Sale	discrete	numeric	D04. Are the animals used by your household to produce other goods mainly to sell, for example milk, cheese, wool, ...? 'I he fanga monumanu 'oku tauhi 'e %rostertitle% 'oku ngaue'aki nai ia ke toe ngaahi 'aki ha koloa 'o fakataumu'a pe ke fakatau?
V400	sale_animalpro	Sale Animal Product and parts	discrete	numeric	
V401	often_salepart	How Often selling animal parts and products	discrete	numeric	
V402	howmuch_sell	Proportion of animal sale	discrete	numeric	
V403	hired_towork	hired to do this work	discrete	numeric	

ID	Name	Label	Type	Format	Question
V404	animal_main_occupation	Animal Main occupation (4 digit code)	discrete	numeric	D09a. What is %rostertitle%'s main tasks that you do in this activity? Ko e ha e tefito'i ngaue 'a %rostertitle% 'oku fkahoko?
V405	more_job	Have more than one Job	discrete	numeric	E01. During the last 7days did %rostertitle% have more than one job/business? 'I he 'aho 'e 7 kuo 'osi, na'e ngaue pe 'a %rostertitle% he ngaue'anga pe ko 'ene pisisnisi pe 'e taha?
V406	mainoccup_1digit	1-digit occupation	discrete	numeric	E02a. In %rostertitle% main job/business, what kind of work does %rostertitle% usually do? And what are your main tasks and duties? Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe ngaue 'oku fakahoko 'e %rostertitle% he ngaue'anga ?
V407	mainoccup_2digit	2-digit occupation	discrete	numeric	E02a. In %rostertitle% main job/business, what kind of work does %rostertitle% usually do? And what are your main tasks and duties? Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe ngaue 'oku fakahoko 'e %rostertitle% he ngaue'anga ?
V408	main_occupation	Main occupation (4 digit code)	discrete	numeric	E02a. In %rostertitle% main job/business, what kind of work does %rostertitle% usually do? And what are your main tasks and duties? Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe ngaue 'oku fakahoko 'e %rostertitle% he ngaue'anga ?
V409	mainindus_1digit	1-digit industry	discrete	numeric	
V410	mainindus_2digit	2-digit industry	discrete	numeric	
V411	ind_code_4digit	4-digit Industry code for main activity	discrete	numeric	E03c. Supervisor - Code industry according to D1b and D1c?
V412	work_where	Work Where	discrete	numeric	E04. Does %rostertitle% work…?.. 'oku ngaue 'a %rostertitle% 'i fe?
V413	make_decision	Who makes decision	discrete	numeric	E05. Who usually makes the decisions about the running of the business? Ko hai 'oku ne fakahoko 'ae ngaahi faitu'utu'uni ki hono fakalele 'ae pisinisi?

ID	Name	Label	Type	Format	Question
V414	hire_employee	Hire Employee	discrete	numeric	E06. Does %rostertitle% ever hire any employees for his/her business? 'Oku ai nai ha kau ngaue 'oku fakangaue'i 'e %rostertitle% 'i he 'ene pisinisi?
V415	hire_often	Hire Employee How Often	discrete	numeric	E07. Does %rostertitle% hire employees regularly or only occasionally? 'Oku anga maheni pe hono fakangaue'i ha taha pe 'oku tataitaha pe?
V416	num_of_client	Number of Client	discrete	numeric	E08. In this business activity, does %rostertitle% generally work for one or more persons/ customers/clients? 'I he fa'ahinga pisinisi pe koe ngoue, toutai, fangamonumanu, ngaue fakamea'a pe ko ha fa'ahinga me'a pe 'oku ma'u mei ai hane seniti pe tupu 'i hono fakatau atu, 'oku ne fakahoko nai ki ha tokotaha pe?
V417	decide_schedule	Who Decides Working Schedule	discrete	numeric	E09. Who decides on %rostertitle%'s regular working schedule, is it...? Ko hai 'oku ne fokotu'utu'u e taimi ngaue 'a %rostertitle%?
V418	set_price	Setting Price of Product	discrete	numeric	E10. Regarding the products or services that %rostertitle% produce, who set the price of the products/services you offer yourself? Tukukeheange 'ae koloa pe fai fatongia 'oku ngaohi pe fakahoko 'e %rostertitle%, Ko hai 'oku ne fakamahu'inga 'ene koloa pe fatongia ku fakahoko?
V419	paid_salary	Paid Salary or Wages	discrete	numeric	E11. Is %rostertitle% paid a wage or salary for this work, including payments in kind? 'Oku ma'u nai ha vahe 'a %rostertitle% mei he ngaue 'oku ne fakahoko 'o tatau ai pe kapau 'oku ikai koe seniti ka koe koloa pe?
V420	other_pay_receive__1	Other Payment Receive from Work:piece rate payments	discrete	numeric	E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc

ID	Name	Label	Type	Format	Question
V421	other_pay_receive__2	Other Payment Receive from Work:commission for sales	discrete	numeric	E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc
V422	other_pay_receive__3	Other Payment Receive from Work:tips from clients	discrete	numeric	E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc
V423	other_pay_receive__4	Other Payment Receive from Work:others	discrete	numeric	E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc
V424	other_pay_receive__5	Other Payment Receive from Work:None	discrete	numeric	E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc
V425	have_contract	Have Contract	discrete	numeric	E13. Does %rostertitle% have a written contract or oral agreement with his/her employer? Na'e 'i ai nai ha aleapau fakapepa pe fetalanoa'aki pe 'a %rostertitle% pea mo e ngaue'anga pe tokotaha 'oku ngaue ki ai?
V426	contract_time	Contract Time	discrete	numeric	E14. Is %rostertitle% contract/agreement... Ko e ha e taimi pe loloa 'o e aleapau ngaue na'e fakahoko?
V427	tot_contractduration	Total Duration of Contract	discrete	numeric	
V428	why_limited	Why Contract Limited	discrete	numeric	E16. Why are (is NAME) contract is of limited duration? Ko e ha 'oku fakangatangata ai pe 'ae aleapau ngaue 'a %rostertitle%?
V429	tax_deduct	Deduct tax from salary	discrete	numeric	E17. Does (NAME)'s employer deduct [income tax] from his/her salary or wage? 'oku to'o nai 'ae tukuhau vahenga mei ho vahe?
V430	who_pay	Paid by Who	discrete	numeric	E18. For this work, is %rostertitle% paid by...? ' I he ngaue ko 'eni, 'Oku vahe 'a %rostertitle% mei a hai?

ID	Name	Label	Type	Format	Question
V431	pay_social	pay social contribution	discrete	numeric	E19. Does %rostertitle%'s employer pay the contributions nrf for your %rostertitle%'s job on %rostertitle%'s behalf? 'Oku totongi nai 'e he ngaue'anga 'oku ngaue ai 'a %rostertitle% 'a tokoni fakasosiale pe Social Contributions 'a %rostertitle%?
V432	pay_leave	Leave Paid	discrete	numeric	E20. Does %rostertitle% get paid annual leave? 'Oku vahe 'a %rostertitle% he taimi 'oku livi fakata'u ai?
V433	pay_sickleave	Sick Leave Paid	discrete	numeric	E21. Would %rostertitle% get paid sick leave in case of illness or injury? 'Oku vahe pe 'a %rostertitle% kapau 'e nofo he ngaue ko hane puke pe lavea?
V434	num_person	Number of Workers in Place of Work	discrete	numeric	E22. At present, how many persons, including %rostertitle%, work at his/her place of work? 'I he taimi ni, koe toko fiha fakakatoa 'ae kau ngaue 'oku ngaue fakataha mo %rostertitle% 'i he ngaue'anga?
V435	place_usualy_work	Place You Usualy Work	discrete	numeric	E23. In what type of place do you usually work? 'Oku fakahoko 'ae ngaue 'a %rostertitle% 'i fe'ia?
V436	employer	employer	discrete	numeric	E24. Is %rostertitle% employed by ... 'oku ngaue kia hai?
V437	legal_type	Type of Legal Organization	discrete	numeric	E25. What is the legal organization of %rostertitle% business/ organisation, or the business where %rostertitle% work(s) ?Ko e ha e tu'unga fakalao ngaue'anga pe fakapisinisi 'oku 'i ai ngaue'anga 'oku ngaue ai 'a %rostertitle%?
V438	register	Business Registered	discrete	numeric	E26. Is the business registered with MLC? 'oku lesista 'ae ngaue'anga pe pisinisi ko 'eni 'i Potungaue Leipa moe Fakafetongi koloa?

ID	Name	Label	Type	Format	Question
V439	account_book	Keep Book of Accounts	discrete	numeric	E27. Does %rostertitle% business/ organisation, or the business where %rostertitle% work(s), keep a complete records of accounts including assets, income and expenditures, i.e. a complete balance sheet? 'Oku tauhi nai 'e he ngaue'anga pe pisinisi 'oku ngaue ai 'a %rostertitle% ha nau lipooti pe lekooti kakato 'o e 'akauni, koloa, silini hu mai , hu atu pe palanisi fakakatoa 'ae kautaha pe pisinisi pe ngaue'anga 'oku ngaue ai?
V440	year_begin	Year Begin Work	contin	numeric	E28. In which year did %rostertitle% begin working for (NAME OF BUISNESS/ business/ organisation/ employer/ household), or in which year did you start your busines?? Na'e kamata ngaue 'a %rostertitle% he ngaue'anga 'oku ngaue ai 'o mei he ta'u fe?
V441	month_begin	Month Start working	discrete	numeric	E29. And in which month? Pea moe ha e mahina ne kamata ai?
V442	secoccup_1digit	1-digit occupation	discrete	numeric	
V443	secoccup_2digit	2-digit occupation	discrete	numeric	
V444	second_occupation	Second occupation (4 digit code)	discrete	numeric	E2A. In the second job/ business that %rostertitle% had in the last 7days, what kind of work does (NAME) usually do? Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe pisinis 'oku ngaue ai?
V445	second_occ_des	Second Occupation_description	discrete	character	E2Ab. Please describe what kind of work does %rostertitle% usually do? Fakamatala'i mai ange 'a 'ene ngaue 'oku fakahoko?
V446	second_ind_desc	Place of work for Secondary activity	discrete	character	E2B. What is the name of the employer/organisation where %rostertitle% work in AND What is his MAIN Activity? Ko hai e pule e ngaue'anga pe hingoa 'o e ngaue'anga 'oku ngaue ai 'a %rostertitle%? pea moe tefito'i ngaue 'a e kautaha
V447	secindus_1digit	1-digit industry	discrete	numeric	
V448	secindus_2digit	2-digit industry	discrete	numeric	
V449	second_ind_4digitcode	4-digit Industry code for main activity	contin	numeric	E2Bc. Supervisor - Code industry according to D1b and D1c?

ID	Name	Label	Type	Format	Question
V450	sec_job_status	Secondary Job	discrete	numeric	E2C. In this second job/ business is %rostertitle%? ' I he ngaue hono ua pe koe pisinisi 'oku ne fakalele, ko ha .... 'a %rostertitle%?
V451	duration_secwork	Duration of Working in Secondary Job	discrete	numeric	
V452	earn_what__1	How is he/she paid or Earn:a wage, salary	discrete	numeric	E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?
V453	earn_what__2	How is he/she paid or Earn:by profits from the business	discrete	numeric	E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?
V454	earn_what__3	How is he/she paid or Earn:other cash pay such as commissions, tips	discrete	numeric	E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?
V455	earn_what__4	How is he/she paid or Earn:with products or vouchers	discrete	numeric	E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?
V456	earn_what__5	How is he/she paid or Earn:any other in kind payments such as meals, housing, ve	discrete	numeric	E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?
V457	earn_what__6	How is he/she paid or Earn:does not receive a pay	discrete	numeric	E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?
V458	other_cash_pay__1	Other Cash Payment Receive:piece rate payments	discrete	numeric	E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?
V459	other_cash_pay__2	Other Cash Payment Receive:commission for sales	discrete	numeric	E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?

ID	Name	Label	Type	Format	Question
V460	other_cash_pay__3	Other Cash Payment Receive:tips from clients	discrete	numeric	E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?
V461	other_cash_pay__4	Other Cash Payment Receive:others	discrete	numeric	E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?
V462	specify_cah_pay	Specify Other Cash Pay	discrete	character	E2Fo. Please Specify Others
V463	often_paid	How Often Receive Payment for Secondary	discrete	numeric	E2G. How often does %rostertitle% receive payment? Ko e ha e angamaheni hono ma'u 'e %rostertitle% 'ene seniti pe vahe mei he ngaue ko 'eni?
V464	pay_cash	pay cash	discrete	numeric	F01. The last time you were paid in your main job, were you paid in cash such as salaries, wages, commissions, bonuses or tips? Koe taimi na'a ke vahe fakamuimui ai 'i ho'o tefito'i ngaue, na'e ma'u atu 'i he senti hange ha vahe, komisoni, ponasi pe tipi?
V465	amount_receive	pay amount	contin	numeric	F02. How much did you receive the last time you were paid? Ko e ha e lahi 'o e vahe 'a %rostertitle% he taimi na'e vahe fakamuimui ai?
V466	period_payment	payment period	discrete	numeric	F03. What period did this payment cover? Koe ha e vaha'a taimi ne ngaue ai 'o ma'u ai 'ene vahe koia?
V467	days_period	How Manu days in period	contin	numeric	F04. How many days did you work in your main job during that period? Koe ha e lahi e 'aho nake ngaue ai he vaha'a taimi koia?
V468	hrperday	number of Hours work per day	discrete	numeric	
V469	in_kind__1	Employer Provide In kind:Housing (Fale nofo'anga)	discrete	numeric	
V470	in_kind__2	Employer Provide In kind:Meals, food and/or drinks	discrete	numeric	
V471	in_kind__3	Employer Provide In kind:Transport (vehicle, fuel, bus tickets)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V472	in_kind__4	Employer Provide In kind:Clothing (other than uniforms)	discrete	numeric	
V473	in_kind__5	Employer Provide In kind:Others	discrete	numeric	
V474	in_kind__6	Employer Provide In kind:None	discrete	numeric	
V475	cost_inkind	In Kind Cost	contin	numeric	
V476	pay_receive	Pay to Receive These Goods	discrete	numeric	
V477	payforgoods	How much Paid	contin	numeric	
V478	additional_income	Additional Income from Secondary Job	contin	numeric	F10. Last month, how much did %rostertitle% receive in additional income or earnings from any secondary activity (regular, occasional/ exceptional, etc.)? 'I he mahina kuo 'osi koe ha e lahi e seniti na'a ke toe ma'u mei ha'o ngaue 'e taha pe ngaue fika ua (ma'u pe, tataitaha, etc.)?
V479	earning	How Much Earn	contin	numeric	F11. The last time you got earnings from your main business or activity, how much did you make in net profit? That is, after considering all the sales and deducting all expenses? 'i he taimi fakamuimui taha nake ma'u ai ha'o seniti mei ho pisinisi pe koho ngaue hono fakatau atu ho'o ngoue, toutai, fanga monumanu, ngaue fakamea'a pe koe ha pe, Koe fiha na'a ke ma'u pe koe ha ho seniti ne ma'u fakakatoa 'i he to'o e 'u fakamole hono kotoa?
V480	periodprocover	Period Profit Covers	discrete	numeric	
V481	daysworkperiod	How Many days work in business in period	contin	numeric	
V482	hrperday_bussiness	number of Hours work per day in Business	discrete	numeric	
V483	takeforownuse	take for own use	discrete	numeric	
V484	costoftakengoods	Cost of those Products Taken	contin	numeric	

ID	Name	Label	Type	Format	Question
V485	additional_income_business	Additional Income from Secondary Business	contin	numeric	F17. Last month, how much did %rostertitle% receive in additional income or earnings from any secondary activity (regular, occasional/ exceptional, etc.)? 'I he mahina kuo 'osi koe ha e lahi e seniti na'a ke toe ma'u mei ha'o ngaue 'e taha pe ngaue fika ua (ma'u pe, tataitaha, etc.)?
V486	hr_usually_main	Hour Usually Work in Main Job	contin	numeric	G01a. MAIN JOB
V487	hr_usually_sec	Hour Usually Work in Secondary Job	contin	numeric	G01b. SECONDARY JOB
V488	hr_usually_oth	Hours Usually Work in Other Job	contin	numeric	G01c. OTHER JOB
V489	total_hr_usually_work	Total Hours Usually Work	contin	numeric	F01T. Total Hour
V490	hr_lastwk_main	Hour Work in Main Job Last Week	contin	numeric	G02a. MAIN JOB
V491	hr_lastwk_sec	Hour Work last week in Secondary Job	contin	numeric	G02b. SECONDARY JOB
V492	hr_lastwk_oth	Hours last week Work in Other Job	contin	numeric	G02c. OTHER JOB
V493	total_hr_lastwk_work	Total Hours last week Work	contin	numeric	G02T. Total Hour
V494	actual_vs_usually	actual equal usually	discrete	numeric	G03. Interviewer: The total hours actually worked in the last 7 days is EQUAL to the total hours usually worked per week? 'Oku tatau nai 'ae houa ngaue 'oku angamaheni ke ngaue ai moe houa ne ngaue ai he uike kuo 'osi?
V495	reason_moreless	Main Reason Work more or less	discrete	numeric	G04. During the last 7 days, why did %rostertitle% actually work more or less than your usual hours of work per week? ' I he 'aho 'e 7 kuo 'osi Ko e ha nai e tefito'i 'uhinga na'e lahi ai pe si'isi'i ai e houa ne ngaue ai he uike kuo 'osi moe houa 'oku angamaheni ai 'ene ngaue he uike?
V496	look_addotional	Look for Additional Job	discrete	numeric	G05. During the last month/ 4 weeks/ 30 days, did %rostertitle% look for additional or other paid work or business for profit? 'I he mahina kuo 'osi, Na'e fakasio ngaue nai 'a %rostertitle% pe fakasio ke fokotu'u hane pisinisi?

ID	Name	Label	Type	Format	Question
V497	work_more_hr	Want to Work more Hours if provide extra pay	discrete	numeric	G06. Would %rostertitle% want to work more hours per week than usually worked, provided the extra hours are paid, or you get more profit? 'E toe fie ngaue nai 'a %rostertitle% ke toe lahi ange 'ene houa kapau 'e totongi pe toe lahi ange e seniti 'e ma'u hene pisinisi?
V498	workavailstartnx2wk	Additional Work Available and Start Work	discrete	numeric	
V499	additional_hr	Additional Hour	contin	numeric	G08. How many additional hours could %rostertitle% work per week? Ko e ha e lahi e houa ke pehe teke toe ngaue ai he ngaue koia he uike?
V500	want_change_current	Want to Change Current Job	discrete	numeric	G09. Does %rostertitle% want to change his/her current employment situation? 'Oku ke loto nai ke liliu ho tu'unga fakangaue lolotonga?
V501	reason_change	reason_change	discrete	numeric	G10. What is the main reason why %rostertitle% wants to change his/her current employment situation? Ko e ha nai tefito'i 'uhinga ke pehe ai ke liliu ho tu'unga fakangaue he taimi ni?
V502	available_strt	Available to Start work	discrete	numeric	H01. If (a/the) job or business opportunity had been available could %rostertitle% have started working last 7 days? Kapau na'e 'i ai ha faingamalie 'o 'i ai ha ngaue pe ko ha fa'ahinga pisinisi keke fokotu'u, 'oku ke pehe nai nake mei ngaue ai pe he 'aho 'e 7 kuo 'osi pe fokotu'u ai pe ha'o pisinisi?
V503	strt_nx2wks	START Work next two weeks	discrete	numeric	H02. Or, could %rostertitle% start working within the next two weeks? Pe koe kamata ngaue he uike 'e 2 ka hoko?
V504	reason_notavail	Reason for Not Available	discrete	numeric	
V505	sourcetimeunemploy	Source of Assistance in time of Unemployment	discrete	numeric	
V506	find_job	Do Anything to Find Job	discrete	numeric	H05a. During the last month, did %rostertitle% do anything to find a paid job? 'I he mahina kuo 'osi, na'e fai nai 'e %rostertitle% ha fa'ahinga me'a ke kumi ai hane ngaue?

ID	Name	Label	Type	Format	Question
V507	strt_business	Or Start business	discrete	numeric	H05b. Or, did %rostertitle% try to start a business? Pe feinga ke kamata fokotu'u hane ki'i pisinisi pe ngoue ke fakatau, fanga monumanu ke fakatau, toutai ke fakatau pe ngaue fakamea'a ke fakatau?
V508	found_job	Already Found a Job or Arrange to Start	discrete	numeric	H06. Has %rostertitle% already found a job or arranged to start a business in the future? Kuo 'osi ma'u ha ngaue ia 'a %rostertitle% pe fokotu'utu'u ke fakalele hane pisinisi he kaha'u?
V509	expect_start	Expect Time to Start	discrete	numeric	H07. When does %rostertitle% expect to start working in this job/ business? Ko fe nai e taimi 'oku pehe ke kamata ngaue pe lele ai e pisinisi koia?
V510	do_find_job	Mainly Do to Find Job	discrete	numeric	H08. What did %rostertitle% MAINLY do in the last month to find a job or start a business?) Ko e ha e tefito'i founga ne fai 'aki 'ae kumi ngaue pe feinga ke fokotu'u hane pisinisi 'i he mahina 'e taha kuo 'osi?
V511	hlong_no_work	Time with No Work	discrete	numeric	H09. For how long has %rostertitle% been without work and trying to find a paid job or start a business? Ko e ha e loloa e taimi 'ae fakasio ngaue pe feinga ke fokotu'u pisinisi 'a %rostertitle%
V512	look_job	LOOK for Work	discrete	numeric	H10. At any time in the last 12 months, did you, did %rostertitle% look for paid work or try to start a business? 'I he mahina 'e 12 kuo 'osi, na'e fakasio nai 'e %rostertitle% ha ne ngaue pe feinga ke fokotu'u hane pisinisi?
V513	need_worknow	Need to Work Now	discrete	numeric	
V514	work_avail	Work if job Available	discrete	numeric	H12. Would %rostertitle% want to work if a job or business opportunity become available? 'E fie kamata ngaue nai 'a %rostertitle% kapau 'e ai ha faingamalie ke ngaue pe fokotu'u hane pisinisi?

ID	Name	Label	Type	Format	Question
V515	reason_not_look	Reason for Not Looking	discrete	numeric	H13. What is the main reason why did you, did %rostertitle% not try to find a paid job or start a business in the last month/4 weeks/30 days? Ko e ha 'a e tefito'i 'uhinga na'e 'ikai ai ke fie kumi 'e %rostertitle% hane ngaue pe fokotu'u hane pisinisi 'i he mahina kuo 'osi?
V516	pre_job	Have Job Before	discrete	numeric	
V517	preoccup_1digit	1-digit occupation	discrete	numeric	
V518	preoccup_2digit	2-digit occupation	discrete	numeric	
V519	pre_job_occ	Pre Occupation	discrete	numeric	I02. In the main job or business that %rostertitle% had in the past, what kind of work did %rostertitle% usually do? 'I he ngaue koia pe fakamuimui taha nake ngaue aihe kuo hili, Koe ha e ngaue na'e fakahoko 'e %rostertitle% pe koe lakanga ne ngaue ai?
V520	preindus_1digit	1-digit industry	discrete	numeric	
V521	preindus_2digit	2-digit industry	discrete	numeric	
V522	prejob_ind_4digit	4-digit Industry code for Pre Job	contin	numeric	
V523	prejob_time	Time Work in Pre Job	discrete	numeric	
V524	prejob_activity	Pre Job Activity	discrete	numeric	
V525	lastwork_year	Last time Work in Pre Job	discrete	character	I06a. When did %rostertitle%) last work in that job or business? Year Koe ha e ta'u ne ngaue fakamuimui ai 'a %rostertitle% he ngaue fakamuimui koia pe koe pisinisi koia?
V526	lastwork_month	Last time Work in Pre Job	discrete	character	I06b. Month last work? Koe ha e mahina ne ngaue fakamuimui ai ai?
V527	sector	sector of employment	discrete	numeric	I07. To what sector of employment does the enterprise where %rostertitle% worked belong? Ko e ha e sekitoa ne ngaue ai 'a %rostertitle%?
V528	reason_notprejob	Reason For not Working in Pre Job	discrete	numeric	
V529	do_now__1	Main Activity:studying	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

ID	Name	Label	Type	Format	Question
V530	do_now__2	Main Activity:working to generate income (ngaue ke vahe pe fakalele pisinisi pe	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V531	do_now__3	Main Activity:farming/ fishing to produce foodstuff for the household	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V532	do_now__4	Main Activity:looking for work	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V533	do_now__5	Main Activity:engaged in household responsibilities	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V534	do_now__6	Main Activity:with a long term illness/ injury/ disability	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V535	do_now__7	Main Activity:retired/ pensioner	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V536	do_now__8	Main Activity:others (specify)	discrete	numeric	J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....
V537	oth_act	other activity	discrete	character	J01o. Please Specify others
V538	mainly_donow	Mainly do Now	discrete	numeric	
V539	mainly_dolast12	Mainly do Now last 12 Months	discrete	numeric	
V540	main_consume__1	Mainly Consumption:Grow any crops, vegetables or fruits	discrete	numeric	K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?

ID	Name	Label	Type	Format	Question
V541	main_consume__2	Mainly Consumption:Rear or tend animals	discrete	numeric	K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?
V542	main_consume__3	Mainly Consumption:Fish or collect shellfish	discrete	numeric	K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?
V543	main_consume__4	Mainly Consumption:Handicrafts	discrete	numeric	K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?
V544	main_consume__5	Mainly Consumption:None	discrete	numeric	K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?
V545	dayspend_consmtn	Days Spend in Farm	discrete	numeric	
V546	hrspend_consmtn	Hours Spend in Farm	contin	numeric	
V547	name_product	Name of Product	discrete	character	K04a. Which type of animals or products mainly for consumption by the household was %rostertitle% working on? (e.g: fish, chicken, duck, taro, yam) Ko e ha kalasi 'oe monumanu, ngoue pe ngaue fakamea'a na'e ngaue ai 'a %rostertitle%?
V548	ownoccup_1digit	1-digit occupation	discrete	numeric	
V549	ownoccup_2digit	2-digit occupation	discrete	numeric	
V550	own_main_occupation	Own Use Main occupation (4 digit code)	discrete	numeric	K04aa. What is %rostertitle%'s main tasks that you do in this activity? Ko e ha e tefito'i ngaue 'a %rostertitle% 'oku fkahoko?

ID	Name	Label	Type	Format	Question
V551	ownindus_1digit	1-digit industry	discrete	numeric	
V552	ownindus_2digit	2-digit industry	discrete	numeric	
V553	product_ind_4digit	4-digit Industry code for Main Consumption	contin	numeric	K04c. Supervisor - Code industry according to D1b and D1c?
V554	sell_product	Regularly Sell Product	discrete	numeric	K05. Does the household regularly sell any of the animals or goods produced? 'Oku anga maheni 'aki hono fakatau 'a e fanga monumanu pe ngoue pe me'a fakamea'a 'a %rostertitle%?
V555	sell_regularly	Sell Regularly	discrete	numeric	K06. About how much does the household regularly sell? Ko e ha e lahi 'oku fa'a fakatau?
V556	storage	Foodstuff Storage	discrete	numeric	K07a. In the last 7 days, did you prepare foodstuff for storage, such as fish paste, dried fish, dried mango, wine, bamboo shoots, etc. intended mainly for consumption by the household or family? 'I he 'aho 'e 7 kuo 'osi, na'e ngaohi 'e %rostertitle% ha fa'ahinga me'akai fakatolonga 'o fakataumu'a ki he kai 'ae famili? hange koe ika masima, feke momoa etc.
V557	storage_hrs	Hours spend on Storage Activities	discrete	numeric	K07b. How many hours spend on these activities in the last 7 days? Ko e houa nai 'e fiha na'e fakahoko ai 'e %rostertitle% 'a ngaue fakatolonga me'akai ni?
V558	act_engage__1	Activities Engage at Home:Cleaning the house, washing clothes, cooking, lawn mow	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V559	act_engage__2	Activities Engage at Home:Preparing other food or drinks to preserve them, such	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V560	act_engage__3	Activities Engage at Home:Making goods for use by the household, such as furnitu	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

ID	Name	Label	Type	Format	Question
V561	act_engage__4	Activities Engage at Home:Paying household bills or arranging services to fix or	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V562	act_engage__5	Activities Engage at Home:Doing repairs or maintenance work yourself, such as fi	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V563	act_engage__6	Activities Engage at Home:Doing construction work yourself to renovate, extend o	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V564	act_engage__7	Activities Engage at Home:Fetching water from natural or public sources for use	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V565	act_engage__8	Activities Engage at Home:Collecting firewood or other natural products for use	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V566	act_engage__9	Activities Engage at Home:NONE	discrete	numeric	K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?
V567	time_clean	Time Cleaning	contin	numeric	K08a. How much time did %rostertitle% spend doing Cleaning the house, washing clothes, cooking, lawn mowing or shopping for the household?
V568	time_cook	Time cook	discrete	numeric	K08b. How much time did %rostertitle% spend doing Preparing other food or drinks to preserve them, such as making coconut jam & preparing fish & meat for storage?
V569	time_making	Time Making Goods	contin	numeric	K08c. How much time did %rostertitle% spend doing Making goods for use by the household, such as furniture, fans, baskets, mats?
V570	time_pay	Time Paying Bills	discrete	numeric	K08d. How much time did %rostertitle% spend doing Paying household bills or arranging services to fix or maintain the household's dwelling or car?

ID	Name	Label	Type	Format	Question
V571	time_repair	Time Repairs	discrete	numeric	K08e. How much time did %rostertitle% spend Doing repairs or maintenance work yourself, such as fixing broken appliances or fixtures, painting walls, etc?
V572	time_construct	Time construction	discrete	numeric	K08f. How much time did %rostertitle% spend Doing construction work yourself to renovate, extend or build the household's dwelling?
V573	time_fetching	Time Fetching Water	discrete	numeric	K08g. How much time did %rostertitle% spend doing Fetching water from natural or public sources for use by the household?
V574	time_firewood	Time Collecting Firewood	contin	numeric	K08h. How much time did %rostertitle% spend Collecting firewood or other natural products for use as fuel by the household?
V575	care_disability	Care for Disability	discrete	numeric	K09a. During the last 7days, did %rostertitle% spend any time providing care, help or assistance to household members aged 18 years or older because of a disability, illness, or problems related to old age?
V576	hr_caredis	Time for Caring for Disability	contin	numeric	
V577	care_children	care for Children	discrete	numeric	K10a. During the last 7days, did %rostertitle% spend any time looking after children aged 17 years or younger living in this household?
V578	time_carechild	Time Caring for Children	contin	numeric	
V579	dupid		discrete	numeric	
V580	numdup		discrete	numeric	
V581	ilo_age	Age	contin	numeric	
V582	ilo_age_5yrbands	Age (5-year age bands)	discrete	numeric	
V583	ilo_age_10yrbands	Age (10-year age bands)	discrete	numeric	
V584	ilo_age_aggregate	Age (Aggregate)	discrete	numeric	
V585	ilo_age_aggregate2	Age (Aggregate) 2	discrete	numeric	
V586	ilo_edu_isced11	Education (ISCED 11)	discrete	numeric	
V587	ilo_edu_aggregate	Education (Aggregate level)	discrete	numeric	
V588	ilo_edu_attendance	Education (Attendance)	discrete	numeric	
V589	ilo_placeofbirth	Place of birth	discrete	numeric	
V590	ilo_citizenship	Citizenship	discrete	numeric	
V591	ilo_mrts_details	Marital status	discrete	numeric	

ID	Name	Label	Type	Format	Question
V592	ilo_mrts_aggregate	Marital status (Aggregate levels)	discrete	numeric	
V593	ilo_dsb_details	Disability status (Details)	discrete	numeric	
V594	ilo_dsb_aggregate	Disability status (Aggregate)	discrete	numeric	
V595	ilo_wap	Working age population	discrete	numeric	
V596	ilo_lfs	Labour Force Status	discrete	numeric	
V597	ilo_mjh	Multiple job holders	discrete	numeric	
V598	ilo_job1_ste_icse93	Status in employment (ICSE 93) - main job	discrete	numeric	
V599	ilo_job1_ste_aggregate	Status in employment (Aggregate) - main job	discrete	numeric	
V600	ilo_job2_ste_icse93	Status in employment (ICSE 93) - second job	discrete	numeric	
V601	ilo_job2_ste_aggregate	Status in employment (Aggregate) - second job	discrete	numeric	
V602	ilo_job1_eco_isic4_2digits	Economic activity (ISIC Rev. 4), 2 digits level - main job	discrete	numeric	
V603	ilo_job1_eco_isic4	Economic activity (ISIC Rev. 4) - main job	discrete	numeric	
V604	ilo_job1_eco_aggregate	Economic activity (Aggregate) - main job	discrete	numeric	
V605	ilo_job2_eco_isic4_2digits	Economic activity (ISIC Rev. 4), 2 digits level - second job	discrete	numeric	
V606	ilo_job2_eco_isic4	Economic activity (ISIC Rev. 4) - second job	discrete	numeric	
V607	ilo_job2_eco_aggregate	Economic activity (Aggregate) - second job	discrete	numeric	
V608	ilo_job1_ocu_isco08_2digits	Occupation (ISCO-08), 2 digit level - main job	discrete	numeric	
V609	ilo_job1_ocu_isco08	Occupation (ISCO-08) - main job	discrete	numeric	
V610	ilo_job1_ocu_aggregate	Occupation (Aggregate) - main job	discrete	numeric	
V611	ilo_job1_ocu_skill	Occupation (Skill level) - main job	discrete	numeric	
V612	ilo_job2_ocu_isco08_2digits	Occupation (ISCO-08), 2 digit level - second job	discrete	numeric	
V613	ilo_job2_ocu_isco08	Occupation (ISCO-08) - second job	discrete	numeric	
V614	ilo_job2_ocu_aggregate	Occupation (Aggregate) - second job	discrete	numeric	
V615	ilo_job2_ocu_skill	Occupation (Skill level) - second job	discrete	numeric	
V616	ilo_job1_ins_sector	Institutional sector (private/public) of economic activities - main job	discrete	numeric	

ID	Name	Label	Type	Format	Question
V617	ilo_job1_how_usual	Weekly hours usually worked - main job	contin	numeric	
V618	ilo_job1_how_usual_bands	Weekly hours usually worked bands - main job	discrete	numeric	
V619	ilo_job1_how_actual	Weekly hours actually worked - main job	contin	numeric	
V620	ilo_job1_how_actual_bands	Weekly hours actually worked bands - main job	discrete	numeric	
V621	ilo_job2_how_usual	Weekly hours usually worked - second job	contin	numeric	
V622	ilo_job2_how_usual_bands	Weekly hours usually worked bands - second job	discrete	numeric	
V623	ilo_job2_how_actual	Weekly hours actually worked - second job	contin	numeric	
V624	ilo_job2_how_actual_bands	Weekly hours actually worked bands - second job	discrete	numeric	
V625	ilo_joball_how_usual	Weekly hours usually worked - all jobs	contin	numeric	
V626	ilo_joball_how_usual_bands	Weekly hours usually worked bands - all jobs	discrete	numeric	
V627	ilo_joball_how_actual	Weekly hours actually worked - all jobs	contin	numeric	
V628	ilo_joball_how_actual_bands	Weekly hours actually worked bands - all jobs	discrete	numeric	
V629	ilo_job1_job_time	Job (Working time arrangement)	discrete	numeric	
V630	ilo_job1_job_contract	Job (Type of contract)	discrete	numeric	
V631	ilo_job1_job_tempdur_details	Total length detailed of contract of limited duration	discrete	numeric	
V632	ilo_job1_job_tempdur_aggregate	Total length aggregated of contract of limited duration	discrete	numeric	
V633	ilo_job1_socsec	Entitlement to social security	discrete	numeric	
V634	ilo_job1_paidleave	Entitlement to paid leave	discrete	numeric	
V635	ilo_job1_sickleave	Entitlement to sick leave	discrete	numeric	
V636	ilo_job1_bkp	Bookkeeping	discrete	numeric	
V637	ilo_job1_rgt	Registration	discrete	numeric	
V638	ilo_job1_pow	Place of work	discrete	numeric	
V639	ilo_job1_size_details	Size of the establishment (Detailed)	discrete	numeric	
V640	ilo_job1_size_aggregate	Size of the establishment (Aggregated)	discrete	numeric	
V641	ilo_job1_ife_prod	Informal / Formal Economy (Unit of production)	discrete	numeric	
V642	ilo_job1_ife_nature	Informal / Formal Economy (Nature of job) - Main job	discrete	numeric	

ID	Name	Label	Type	Format	Question
V643	ilo_job1_lri_ees	Monthly earnings of employees - main job	contin	numeric	
V644	ilo_job1_lri_slf	Monthly labour related income of self-employed - main job	contin	numeric	
V645	ilo_job2_lri_ees	Monthly earnings of employees - second job	contin	numeric	
V646	ilo_job2_lri_slf	Monthly labour related income of self-employed - second job	contin	numeric	
V647	ilo_joball_lookoj	Looking for another job	discrete	numeric	
V648	ilo_joball_tru	Time-related underemployed	discrete	numeric	
V649	ilo_cat_une	Category of unemployment	discrete	numeric	
V650	ilo_dur_details	Duration of unemployment (Details)	discrete	numeric	
V651	ilo_dur_aggregate	Duration of unemployment (Aggregate)	discrete	numeric	
V652	ilo_preveco_isic4_2digits	Previous economic activity (ISIC Rev. 4), 2 digits level	discrete	numeric	
V653	ilo_preveco_isic4	Previous economic activity (ISIC Rev. 4)	discrete	numeric	
V654	ilo_preveco_aggregate	Previous economic activity (Aggregate)	discrete	numeric	
V655	ilo_prevocu_isco08_2digits	Previous occupation (ISCO-08), 2 digit level	discrete	numeric	
V656	ilo_prevocu_isco08	Previous occupation (ISCO-08)	discrete	numeric	
V657	ilo_prevocu_aggregate	Previous occupation (Aggregate)	discrete	numeric	
V658	ilo_prevocu_skill	Previous occupation (Skill level)	discrete	numeric	
V659	ilo_olf_dlma	Labour market attachment (Degree of)	discrete	numeric	
V660	ilo_olf_reason	Labour market attachment (Reasons for not seeking a job)	discrete	numeric	
V661	ilo_dis	Discouraged job-seekers	discrete	numeric	
V662	ilo_neet	Youth not in education, employment or training	discrete	numeric	
V663	ilo_sub	Subsistence Farming	discrete	numeric	
V664	ilo_swt_stage	Stages of school-to-work transition	discrete	numeric	
V665	ilo_swt_form	Forms of school-to-work transition	discrete	numeric	

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(first) strata (strata)
File: TON_2018_LFS_Household_v01

Overview	
Type: Discrete	Valid cases: 2644
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Standard deviation: 1.5

urban rural (urban)
File: TON_2018_LFS_Household_v01

Overview	
Type: Discrete	Valid cases: 2644
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Standard deviation: 0.4

sampling weight hh (hh_weight)
File: TON_2018_LFS_Household_v01

Overview	
Type: Continuous	Valid cases: 2644
Format: numeric	Invalid: 0
Width: 17	
Decimals: 0	
Range: 0.935241706550094-27.0060264050479	

REFERENCE WEEK_START (refwk_start)
File: TON_2018_LFS_Household_v01

Overview

REFERENCE WEEK_START (refwk_start)
File: TON_2018_LFS_Household_v01

Type: Discrete
Format: character
Width: 19

Valid cases: 2644
Invalid: 0

Literal question

Start of reference week

Island (island)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-9

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 5
Standard deviation: 1.2

Literal question

ID1. Please enter the island.
Kataki fakahu hingoa 'o e motu pe vahefonua.

Interviewer instructions

Select island

District (district)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 11-52

Valid cases: 2644
Invalid: 0
Minimum: 11
Maximum: 52
Standard deviation: 11.8

Literal question

ID2. Please select the district.
Kataki fakahu hingoa 'o e vahenga.

Interviewer instructions

Select district. NOTE: You can type an part of the name to locate it faster.

Village (village)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 2
Range: 1101-5208

Valid cases: 2644
Invalid: 0
Minimum: 1101
Maximum: 5208
Standard deviation: 1180.1

Literal question

ID3. Please enter the village.
Kataki fakahu hingoa 'o e kolo.

Interviewer instructions

Select Village. NOTE: You can type an part of the name to locate it faster.

Block (block)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 1101030-5208010

Valid cases: 2644
Invalid: 0

Literal question

ID4. Please enter the block number.
Kataki fakahu fika 'o e Poloka.

Interviewer instructions

Select block. NOTE: You can type the first 3-5 digits of the number to locate it faster.

REC - Unique Household Number (REC_hh_id)
File: TON_2018_LFS_Household_v01

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 11011408-52080102618

Valid cases: 2644
Invalid: 0

Description

This variable was recoded using the variable "block" and by generating a household number for each household.

Household size (hhsize)
File: TON_2018_LFS_Household_v01

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-24

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 24
Standard deviation: 2.6

Total males (totmale)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 2644
Invalid: 0
Minimum: 0
Maximum: 13
Standard deviation: 1.5

Total females (totfemale)
File: TON_2018_LFS_Household_v01

Overview

Total females (totfemale)
File: TON_2018_LFS_Household_v01

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 2644
Invalid: 0
Minimum: 0
Maximum: 11
Standard deviation: 1.6

Sex of head of household (headsex)
File: TON_2018_LFS_Household_v01

Overview

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

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

Household disability (disability)
File: TON_2018_LFS_Household_v01

Overview

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

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

Concern Not enough food (not_enough)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Literal question

1. You were worried/there were concerns/ that you or any adult in the household would not have enough food to eat?

Na'a ke hoha'a pe tokanga ai kia koe pe koe kakai lalahi 'i 'api ni 'oku 'ikai ke 'i ai ha me'akai fe'unga ke mou kai?

Interviewer instructions

The question refers to a state of being worried, anxious, apprehensive, afraid or concerned that there might not be enough food or that food will run out of food (because there is not enough money or other resources to get food. The worry or anxiety is due to circumstances affecting their ability to procure food, such as: loss of employment or other source of income, or other reasons for not having enough money; insufficient food production for own nsumption; insufficient food available for hunting and gathering; disrupted social relationships; loss of customary benefits or food assistance; environmental or political crises.
It is not necessary for the respondent to have actually experienced not having enough food or running out of food to answer yes to this question.

Unable to eat Healthy food (unable_eat)
File: TON_2018_LFS_Household_v01

Unable to eat Healthy food (unable_eat)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Literal question

2. You or any other adult in your household were unable to eat /healthy and nutritious/good/ food?

'Ikai ke kai ai ha me'akai fakatupumo'ui lelei?

Interviewer instructions

This question asks the respondent whether s/he was not able to get foods they considered healthy or good for them, foods that make them healthy, or those that make a nutritious or balanced diet (because there was not enough money or other resources to get food.)
The answer depends on the respondent's own opinion of what they consider to be healthy and nutritious foods. This question refers to the quality of the diet and not the quantity of foods eaten

Adults eat only a few kind of Food (eat_few)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.5

Literal question

3. You or any other adult in your household ate only a few kinds of foods?

Kai pe ngaahi me'akai 'e ni'ihi pe kalasi me'akai 'e ni'ihi?

Interviewer instructions

The question asks if the respondent was forced to eat a limited variety of foods, the same foods, or just a few kinds of foods every day because there was not enough money or other resources to get food. The implication is that the diversity of foods consumed would likely increase if the household had better access to food.

Alternative phrases:
? You ate meals with a limited variety of foods;
? You ate the same foods or just a few kinds of foods every day;
? You had to eat a limited variety of foods;
? You had to eat the same foods every day;
? You had to eat just a few kinds of foods.

This question refers to quality of the diet and not the quantity of foods eaten. It implies lack of money/resources rather than customary habits or other circumstances (i.e., health or religion) as the reason for limiting the variety of food.

Skip Meal (skip_meal)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 4
Standard deviation: 0.4

Literal question

Skip Meal (skip_meal)
File: TON_2018_LFS_Household_v01

4. You or any other adult in your household had to skip a meal?

'Ikai ke kai ha houa kai 'e taha pe lahi?

Interviewer instructions

This question inquires about the experience of having to miss or skip a major meal (for example, breakfast, lunch or dinner depending on the norm for number and times of meals in the culture) that would normally have been eaten (because there was not enough money or other resources to get food.)

This question refers to insufficient quantity of food.

Eat Less than thought you should (less_food)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 4
Standard deviation: 0.2

Literal question

5. You or any other adult in your household ate less than you thought you should?

Na'a ke kai pe ko ha taha pe 'i 'api ni na'e kai 'o 'ikai fiu pe si'isi'i 'ene kai?

Interviewer instructions

This question inquires about eating less than what the respondent considered they should, even if they did not skip a meal (because the household did not have money or other resources to get food).
The answer depends on the respondent's own opinion of how much they think they should be eating.

This question refers to quantity of foods eaten and not the quality of the diet. This question does not refer to special diets to lose weight or for health or religious

Ran out of Food (out_of_food)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 4
Standard deviation: 0.2

Literal question

6. Your household ran out of food? 'Osi 'ae me'akai 'i 'api ni.

Interviewer instructions

Referring to any experiences when there was actually no food in the household because they did not have money, other resources, or any other means to get food

Hungry but did not Eat (hungry_not_eat)
File: TON_2018_LFS_Household_v01

Overview

Hungry but did not Eat (hungry_not_eat)
File: TON_2018_LFS_Household_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 4
Standard deviation: 0.2

Literal question

7. You or any other adult in your household were hungry but did not eat?
Fiekaia ai kae 'ikai ke kai.

Interviewer instructions

This question asks about the physical experience of feeling hungry, and
specifically, feeling hungry and not being able to eat enough (because of a lack of
money or resources to get enough food).
It does not refer to special diets to lose weight or fasting for health or religious

No Eating (no_eat)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 2644
Invalid: 0
Minimum: 1
Maximum: 4
Standard deviation: 0.2

Literal question

8. You or any other adult in your houshold went without eating for a whole day? 'Ikai ke kai he 'aho kakato?

Interviewer instructions

This question asks about a specific behaviour-not eating anything all day (because
of a lack of money and other resources to get food).
It does not refer to special diets to lose weight or fasting for health or religious
reasons.

Random number in the range 0..1 associated with interview (ssSys_IRnd)
File: TON_2018_LFS_Household_v01

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0.000310525763924478-0.999479175079371

Valid cases: 2644
Invalid: 0

Errors count in the interview (has_errors)
File: TON_2018_LFS_Household_v01

Overview

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

Valid cases: 2644
Invalid: 0

(interview_status)
File: TON_2018_LFS_Household_v01

Overview

Type: Discrete
Format: character
Width: 22

Valid cases: 2644
Invalid: 0

unique_id (unique_id)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 13

Valid cases: 12089
Invalid: 0

InterviewId (interview_id)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 12089
Invalid: 0

houseshold_id (interview_key)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 12089
Invalid: 0

urban/rural setting (urban)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 2

domain of report (strata)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 6

sampling weight hh (person_weight)
File: TON_2018_LFS_Person_v01

Overview

sampling weight hh (person_weight)
File: TON_2018_LFS_Person_v01

Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.9
Decimals: 0	Maximum: 27
Range: 0.935241706550094-27.0060264050479	

total population 15+ within EA (pop15)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 3	Minimum: 15
Decimals: 0	Maximum: 282
Range: 15-282	

nb of blocks within strata (toteas)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 3	Minimum: 16
Decimals: 0	Maximum: 261
Range: 16-261	

individual unique id (indid)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 1-12089	

Island (island)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 2	Maximum: 5
Range: 1-9	

District (district)
File: TON_2018_LFS_Person_v01

District (district)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 5	Minimum: 11
Decimals: 2	Maximum: 52
Range: 11-52	

Village (village)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 7	Minimum: 1101
Decimals: 2	Maximum: 5208
Range: 1101-5208	

Block (block)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 7	
Decimals: 0	
Range: 1101030-5208010	

REC - Unique Household Number (REC_hh_id)
File: TON_2018_LFS_Person_v01

Overview	
Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 11011408-52080102618	

person_id (individual_id)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-24	

Relationship (relation)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 2	Maximum: 11
Range: 1-11	Standard deviation: 2.4

Literal question

B1. What is the relationship of %rostertitle% to HH head?

Ko e ha 'a e felave'i 'a %rostertitle% ki he 'ulu 'o e famili?

Sex (sex)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.5

Literal question

B2. What is %rostertitle%'s sex?

Tangata pe Fefine?

Month of birth (month_dob)
File: TON_2018_LFS_Person_v01

Overview	
Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 2	Maximum: 99
Range: 1-99	Mean: 6.8
	Standard deviation: 7.7

Literal question

B3b. What is %rostertitle%'s MONTH of birth?

Mahina ne fa'ele'i ai

Interviewer instructions

Month should be in format MM (2-digit from 1-12). Type '99' if respondent does not know the month

Year of birth (year_dob)
File: TON_2018_LFS_Person_v01

Overview	
Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 7	Minimum: 1919
Decimals: 2	Maximum: 2018
Range: 1919-2018	Mean: 1988.6
	Standard deviation: 21.5

Year of birth (year_dob)
File: TON_2018_LFS_Person_v01

Literal question

B3c. What is %rostertitle%'s YEAR of birth?

Ta'u ne fa'ele'i ai

Interviewer instructions

Note: Year should be in the format YYYY (4-digit from 1906-2018)

Age (age)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 99
Range: 0-99	Mean: 29.2
	Standard deviation: 21.5

Literal question

B3d. What is %rostertitle%'s age in completed years ?

Ko e ta'u fiha 'eni 'a %rostertitle% kuo 'osi hoko?

Interviewer instructions

Age in completed years. Enter 0 for child under 1 year of age. Age range is 0-110

Age group (age_grp)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 75
Range: 0-75	Mean: 27.1
	Standard deviation: 21.3

Marital status (marital_status)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 8168
Format: numeric	Invalid: 3921
Width: 4	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-6	Standard deviation: 0.9

Literal question

B6. What is %rostertitle%'s marital status?

Ko e ha e tu'unga fakamali 'a %rostertitle%?

Ethnicity (identity)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 5	Minimum: 1
Decimals: 2	Maximum: 98
Range: 1-98	Standard deviation: 3.2

Literal question

B4. With which ethnicity is %rostertitle% identified?

Ko e ha e matakali 'oku kau ki ai 'a %rostertitle%?

Description of 'other' ethnicity (other_identity)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 13
Format: character	Invalid: 0
Width: 15	

Literal question

B4a. Other (specify)

Me'a makehe

Birthplace (birthplace)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 7	Minimum: 1101
Decimals: 2	Maximum: 6606
Range: 1101-6702	Standard deviation: 1207.3

Literal question

B5. Where is %rostertitle%'s birth place?

Na'e fa'ele'i 'a %rostertitle% 'i fe? 'Omai e feitu'u pe kolo ne nofo ai 'a e fa'ee 'a %rostertitle% he taimi ne fanau'i ai ia.

Interviewer instructions

Give village name if in Tonga or name of country if outside Tonga ('Omai e hingoa e kolo pe koe hingoa e fonua 'i muli).
Type the first 3 letters of the name will show list of those names

Live Anywhere (live_anywhere)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Literal question

Live Anywhere (live_anywhere)
File: TON_2018_LFS_Person_v01

B6a. Have you [has NAME] ever lived anywhere else in another province or country than this province continuously for 6 months or more?

Na'e toe nofo 'a %rostertitle% 'i ha kolo pe fonua kehe mei heni 'o 'ova hake he mahina 'e 6?

Interviewer instructions

(Use codes given below)

Place stay before moving (move_from)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2406
Format: numeric	Invalid: 9683
Width: 7	Minimum: 1101
Decimals: 2	Maximum: 6509
Range: 1101-6702	Standard deviation: 1652.4

Literal question

B6b. Where

'I fe'ia ('omai e fakamuimui taha pea toki hiki mi ki heni)

Interviewer instructions

Give village name if in Tonga or name of country if outside Tonga ('Omai e hingoa e kolo pe koe hingoa e fonua 'i muli). Type the first 3 letters of the name will show list of those names

Reason of migrate (move)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2406
Format: numeric	Invalid: 9683
Width: 5	Minimum: 1
Decimals: 2	Maximum: 13
Range: 1-13	Standard deviation: 2.6

Literal question

B6c. What was the main reason for you [for NAME] to move to this current place of residence?

Ko e ha 'ae tefito'i 'uhinga na'e hiki mai ai 'a %rostertitle% ki heni?

Year Move To Current Residence (yr_move)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 2406
Format: numeric	Invalid: 9683
Width: 7	Minimum: 1942
Decimals: 2	Maximum: 2018
Range: 1942-2018	Standard deviation: 13.3

Month Start working (month_move)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-12

Valid cases: 2406
Invalid: 9683
Minimum: 1
Maximum: 12
Standard deviation: 3.6

Literal question

B6e. What month did %rostertitle% move here? Ko e ha e mahina he ta'u koia na'e hiki mai ai ki heni?

Difficulty in seeing (b1_seeing)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 11660
Invalid: 429
Minimum: 1
Maximum: 4
Standard deviation: 0.2

Literal question

B7a. Does %rostertitle% have difficulty seeing, even if wearing glasses?

'Oku 'i ai ha faingata'ia pe palopalema 'a e sio 'a %rostertitle% 'o a'u pe ki he taimi 'oku ne tui mata sio'ata vaivai ai?

Difficulty in hearing (b2_hearing)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 11660
Invalid: 429
Minimum: 1
Maximum: 4
Standard deviation: 0.2

Literal question

B7b. Does %rostertitle% have difficulty hearing, even if using a hearing aid?

'Oku 'i ai ha faingata'ia pe palopalema 'a e fanongo 'a %rostertitle% 'o a'u ai pe ki taimi te ne ngaue'aki ha misini fakaongolelei?

Difficulty in walking or climbing (b3_mobility)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 11660
Invalid: 429
Minimum: 1
Maximum: 4
Standard deviation: 0.4

Literal question

B7c. Does %rostertitle% experience difficulty walking or climbing steps?

'Oku 'i ai ha faingata'ia pe palopalema he lue pe kaka he sitepu 'a %rostertitle% ?

Difficulty in remembering or concentrating (b4_memory)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11660
Format: numeric	Invalid: 429
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Standard deviation: 0.2

Literal question

B7d. Does %rostertitle% have difficulty remembering or concentrating?

'Oku 'i ai ha faingata'ia pe palopalema 'a e manatu pe fakakaukau 'a %rostertitle%?

Difficulty with self-care (b5_sefcare)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11660
Format: numeric	Invalid: 429
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Standard deviation: 0.5

Literal question

B7e. Does %rostertitle% have difficulty with self-care, such as washing all over or getting dressed?

'Oku 'i ai ha faingata'ia pe palopalema hono tauhi pe ia 'e%rostertitle%, hange ko e fo mo tui hono vala?

Difficulty in communicating (b6_communication)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11660
Format: numeric	Invalid: 429
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Standard deviation: 0.3

Literal question

B7f. Does %rostertitle% have difficulty communicating using their usual language? e.g understanding or being understood by others

'Oku 'i ai ha faingata'ia pe palopalema 'a %rostertitle% ke fepotalanoa'aki ngaue'aki 'ene lea tu'ufonua? Hange ko 'ene mahino pe mahino'i ia 'e he kakai kehe. /font>

A lot of difficulty (alot_disab)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11660
Format: numeric	Invalid: 429
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Some difficulty (some_disab)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11660
Format: numeric	Invalid: 429
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Standard deviation: 0.4

Cannot do all (cannot_disab)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11660
Format: numeric	Invalid: 429
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Attended School (attended)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 11364
Format: numeric	Invalid: 725
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Standard deviation: 0.7

Universe

People aged 3+.

Literal question

C1. Have you (has NAME) ever attended any educational institution?

Na'e 'osi ako pe lolotonga ako 'a %rostertitle% 'i ha 'api ako pea koe ha e ola 'ene ako, 'Oku pe Na'e .....?

Reason for Never attended School (never_reason)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 463
Format: numeric	Invalid: 11626
Width: 5	Minimum: 1
Decimals: 2	Maximum: 13
Range: 1-13	Standard deviation: 2.5

Universe

People aged 3+.

Literal question

C1a. What were the main reasons why you (NAME) never attended school?

Ko e ha 'ae tefito'i 'uhinga na'e 'ikai ke ako ai 'a %rostertitle%?

Reason for dropping School (dropping_reason)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-16

Valid cases: 3779
Invalid: 8310
Minimum: 1
Maximum: 16
Standard deviation: 3.7

Universe

People aged 3+.

Literal question

C1b. What were the main reasons why %rostertitle% dropped out of school?

Ko e ha 'ae tefito'i 'uhinga na'e nofo ai 'a %rostertitle% mei he ako?

Type of school currently attending (c4_type_sch_curr)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 3882
Invalid: 8207
Minimum: 1
Maximum: 3
Standard deviation: 0.5

Universe

People aged 3+.

Literal question

C1c. What is the type of school %rostertitle% is attending during the current school year?

Ko e 'apiako Pule'anga, 'Ikai Pule'anga pe 'apiako 'i muli 'Oku lolotonga ako ai 'a %rostertitle%?

Current level of school attending (c3a_curr_level)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-6

Valid cases: 10901
Invalid: 1188
Minimum: 1
Maximum: 6
Standard deviation: 1.1

Universe

People aged 3+.

Literal question

C3. What is the highest level of schooling reached by %rostertitle%

Ko e ha e levolo ma'olunga taha kuo a'u kiai e ako 'a %rostertitle%

Highest grade completed (c2b_high_grade_completed)
File: TON_2018_LFS_Person_v01

Overview

Highest grade completed (c2b_high_grade_completed)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-9

Valid cases: 5018
Invalid: 7071
Minimum: 1
Maximum: 9
Standard deviation: 1.6

Universe

People aged 3+.

Literal question

C5. What is the highest qualification %rostertitle% has achieved?

Ko e ha e tu'unga fakaako ma'olunga taha kuo lava'i 'e %rostertitle%?

Difficulty reading in Tonga (read_tongan)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 4
Standard deviation: 0.4

Universe

People aged 5+.

Literal question

C6a. Does %rostertitle% have any difficulty reading in Tongan? e.g. reading a newspaper, magazine, religious books, etc.

'Oku 'i ai nai ha faingata'ia pe palopalema he laukonga faka-Tonga, hange koe lau nusi pepa, makasini, tohi fakalotu, pe ha toe fa'ahinga tohi?

Difficulty reading in English (read_english)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 4
Standard deviation: 0.8

Universe

People aged 5+.

Literal question

C6b. Does %rostertitle% have any difficulty reading in English? e.g. reading a newspaper, magazine, religious books, etc.

'Oku 'i ai nai ha faingata'ia pe palopalema he 'ene laukonga fakapalangi?

Difficulty reading in other languages (read_other)
File: TON_2018_LFS_Person_v01

Overview

Difficulty reading in other languages (read_other)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 4
Standard deviation: 0.5

Universe

People aged 5+.

Literal question

C6c. Does %rostertitle% have any difficulty reading in Other language? e.g. reading a newspaper, magazine, religious books, etc.

'Oku 'i ai nai ha faingata'ia pe palopalema 'i ha'ane laukonga 'i ha toe lea makehe mei he lea faka-Tonga mo e fakapalangi?

Difficulty writing in Tonga (write_tongan)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 4
Standard deviation: 0.4

Universe

People aged 5+.

Literal question

C7a. Does %rostertitle% have any difficulty writing in Tongan?

'Oku 'i ai nai ha faingata'ia pe palopalema 'i he taimi ku tohinima faka-Tonga ai?

Difficulty writing in english (write_english)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 4
Standard deviation: 0.9

Universe

People aged 5+.

Literal question

C7b. Does %rostertitle% have any difficulty writing in English? e.g. writing a letter, filling out a form, etc.

'Oku 'i ai ha faingata'ia pe palopalema 'i he tohinima fakapalangi 'a %rostertitle%?

Difficulty writing in other languages (write_other)
File: TON_2018_LFS_Person_v01

Overview

Difficulty writing in other languages (write_other)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-4

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 4
Standard deviation: 0.5

Universe

People aged 5+.

Literal question

C7c. Does %rostertitle% have any difficulty writing in any other language? e.g. writing a letter, filling out a form, etc.

'Oku 'i ai ha faingata'ia pe palopalema 'i he'ene tohinima ha toe lea makehe ange mei he faka-Tonga moe fakapalangi 'a %rostertitle%?

Speaking official language at home (speak_tongan)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 10824
Invalid: 1265
Minimum: 1
Maximum: 3
Standard deviation: 0.3

Universe

People aged 5+.

Literal question

C8. Does %rostertitle% speak Tonga's official language at home?

'Oku ngaue 'aki 'a e lea faka-Tonga 'e %rostertitle% 'i 'api ni?

respondent (respondent)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 9452
Invalid: 2637
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

B01. Is %rostertitle% responding to the questions?

Ko %rostertitle% pe 'eni 'oku ne tali mai e fehu'i?

Respondent Relationship (res_relat)
File: TON_2018_LFS_Person_v01

Overview

Respondent Relationship (res_relat)
File: TON_2018_LFS_Person_v01

Type: Discrete	Valid cases: 4918
Format: numeric	Invalid: 7171
Width: 4	Minimum: 1
Decimals: 2	Maximum: 5
Range: 1-5	Standard deviation: 1

Universe

People aged 10+.

Literal question

B02. What is the relationship of the person providing the information to the person for whom information is being collected?

Koe hae felave'i 'ae tokotaha 'oku ne tali mai 'ae fehu'i pea mo %rostertitle%?

work for payment (pay_work)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

B04. In the last 7days, start from yesterday, did %rostertitle% do any work for a wage, salary, or any other pay, even if only for one hour?

'I he 'aho 'e 7 kuo hili, kamata mei 'aneafi, Na'e fai nai 'e %rostertitle% ha fa'ahinga ngaue ke ma'u mei ai hane vahe pe koha fa'ahinga founga pe hono totongi 'aki 'ene ngaue?

own business (own_business)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 7256
Format: numeric	Invalid: 4833
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

B05. In the last 7days, did %rostertitle% run or do any kind of business, farming, rearing livestock, fishing, handicrafts or other activity to generate income, even if only for one hour?

'I he 'aho e 7 kuo 'osi, na'e fakalele nai 'e %rostertitle% hane pisinisi pe ngoue'anga, fangamonumanu, toutai, ngaue fakamea'a pe koha fa'ahinga ngaue pe ke ma'u mei ai ha tupu pe silini 'o tatau ai pe kapau koe houa pe 1 ne ngaue ai?

Interviewer instructions

READ ONLY IF NEEDED:
For example: growing produce for sale, making things for sale, buying and reselling things, providing services for pay, raising or catching animals or fish for sale

assist HH member with business or job (unpaid_work)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 6155
Invalid: 5934
Minimum: 1
Maximum: 2
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

B06. In the last 7days, did %rostertitle% help a member of the household or family with his/her paid job or business?

'I he 'aho 7 kuo 'osi, na'e tokoni nai 'a %rostertitle% ki ha toe memipa pe 'i 'api ni pe famili ni'i he 'ene ngaue 'oku ma'u mei ai 'ene vahe pe ko 'ene pisinisi?

job that was absent from in the last week (absent)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 6037
Invalid: 6052
Minimum: 1
Maximum: 2
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

C01. In the last 7days, did %rostertitle% have a paid job or a business to which %rostertitle% expects to return?

'I he 'aho 'e 7 kuo 'osi, Na'e 'i ai pe ha ngaue 'a %rostertitle% ke ma'u hane vahe pe ko hane pisinisi ke ma'u mei hane silini ka na'e 'ikai ke ngaue he 'aho 'e 7 kuo 'osi?

assist in business but was absent from the last 7 days (absent_unpaid)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 6008
Invalid: 6081
Minimum: 1
Maximum: 2
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

C02. Does %rostertitle% usually help in any business run by the household or family but was absent for the last 7days?

'Oku fa'a tokoni pe 'a %rostertitle% ki he pisinisi 'oku fakalele he famili ni pe 'api ni ka na'e 'ikai ke ngaue he 'aho 'e 7 kuo 'osi?

why was HH member absent from work (reason_absent)
File: TON_2018_LFS_Person_v01

why was HH member absent from work (reason_absent)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 46
Format: numeric	Invalid: 12043
Width: 5	Minimum: 1
Decimals: 2	Maximum: 12
Range: 1-12	Standard deviation: 4.1

Universe

People aged 10+.

Literal question

C03. What was the main reason why %rostertitle% were/ was absent from work during the last 7days?

Ko e ha 'ae TEFITO'I 'uhinga ne 'ikai ngaue ai 'a %rostertitle% he 'aho 7 kuo 'osi?

will HH member return to employment (return_work)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 16
Format: numeric	Invalid: 12073
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.5

Universe

People aged 10+.

Literal question

C04. Including the time that you/ %rostertitle% has been absent, will %rostertitle% return to that same job / business within 3 months or less?

Fakakau pe moe taimi ne mama'o ai 'a %rostertitle% mei he ngaue, 'e toe foki pe 'a %rostertitle% kihe ngaue tatau pe ko'ene pisinisi 'i loto he mahina 'e 3?

will HH member return to employment after 3 months (return_after_3month)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 12083
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 1

Universe

People aged 10+.

Literal question

C05. Or will %rostertitle% return after 3 months?

Pe 'e toki foki peia ha 'osi e mahina 'e 3?

receive income during absence from employment (receive_income_absence)
File: TON_2018_LFS_Person_v01

Overview	
Overview	

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 6
Invalid: 12083
Minimum: 2
Maximum: 2
Standard deviation: 0

Universe

People aged 10+.

Literal question

C06. Does %rostertitle% continue to receive an income from his/her job during this absence?

Na'e kei vahe pe ma'u pe silini mei he 'ene pisinisi he taimi ne mama'o ai mei he ngaue?

Work Mention (work_mention)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-5

Valid cases: 1251
Invalid: 10838
Minimum: 1
Maximum: 5
Standard deviation: 1.6

Universe

People aged 10+.

Literal question

D01a. Which of these works that you mentioned previously...?

Ko fe 'ae ngaue heni ne fakahoko 'e %rostertitle% na'a ke talamai?

Interviewer instructions

Read responses to respondents

Work in Farming, Fishing or Rearing Animal (work_farm)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-5

Valid cases: 6005
Invalid: 6084
Minimum: 1
Maximum: 5
Standard deviation: 0.6

Universe

People aged 10+.

Literal question

D01b. In the last 7days did %rostertitle% do any work in farming, rearing animals, fishing or handicrafts for sale?

'I he 'aho 'e 7 kuo 'osi, na'e fai nai 'e %rostertitle% ha ngaue 'i he ngoue'anga, tauhi fangamonumanu, toutai pe ngaue fakamea'a 'o fakataumu'a ke fakatau?

Animal For Sale (sale_animal)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 35
Format: numeric	Invalid: 12054
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

D03. The animals that you are raising/keeping, are they intended mainly for sale?

'I he fanga monumanu 'oku tauhi 'e %rostertitle% 'oku fakataumu'a tefito pe ki hono fakatau?

Animal Product For Sale (animal_prduct)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 26
Format: numeric	Invalid: 12063
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

D04. Are the animals used by your household to produce other goods mainly to sell, for example milk, cheese, wool, ...?

'I he fanga monumanu 'oku tauhi 'e %rostertitle% 'oku ngaue'aki nai ia ke toe ngaahi 'aki ha koloa 'o fakataumu'a pe ke fakatau?

Sale Animal Product and parts (sale_animalpro)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 12088
Width: 4	Minimum: 2
Decimals: 2	Maximum: 2
Range: 1-2	

Universe

People aged 10+.

How Often selling animal parts and products (often_salepart)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 12089
Width: 4	
Decimals: 2	
Range: 1-4	

How Often selling animal parts and products (often_salepart)
File: TON_2018_LFS_Person_v01

Universe

People aged 10+.

Proportion of animal sale (howmuch_sell)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 0
Invalid: 12089

Universe

People aged 10+.

hired to do this work (hired_towork)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 289
Invalid: 11800
Minimum: 1
Maximum: 2
Standard deviation: 0.3

Universe

People aged 10+.

Animal Main occupation (4 digit code) (animal_main_occupation)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 2
Range: 110-9629

Valid cases: 263
Invalid: 11826
Minimum: 2132
Maximum: 9216
Standard deviation: 750.7

Universe

People aged 10+.

Literal question

D09a. What is %rostertitle%'s main tasks that you do in this activity?

Ko e ha e tefito'i ngaue 'a %rostertitle% 'oku fkahoko?

Have more than one Job (more_job)
File: TON_2018_LFS_Person_v01

Overview

Have more than one Job (more_job)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 2497
Invalid: 9592
Minimum: 1
Maximum: 2
Standard deviation: 0.3

Universe

People aged 10+.

Literal question

E01. During the last 7days did %rostertitle% have more than one job/business?

'I he 'aho 'e 7 kuo 'osi, na'e ngaue pe 'a %rostertitle% he ngaue'anga pe ko 'ene pisisnisi pe 'e taha?

1-digit occupation (mainoccup_1digit)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 2497
Invalid: 9592
Minimum: 0
Maximum: 9
Standard deviation: 2.5

Universe

People aged 10+.

Literal question

E02a. In %rostertitle% main job/business, what kind of work does %rostertitle% usually do? And what are your main tasks and duties?

Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe ngaue 'oku fakahoko 'e %rostertitle% he ngaue'anga ?

2-digit occupation (mainoccup_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 2497
Invalid: 9592
Minimum: 1
Maximum: 96
Standard deviation: 24.7

Universe

People aged 10+.

Literal question

E02a. In %rostertitle% main job/business, what kind of work does %rostertitle% usually do? And what are your main tasks and duties?

Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe ngaue 'oku fakahoko 'e %rostertitle% he ngaue'anga ?

Main occupation (4 digit code) (main_occupation)
File: TON_2018_LFS_Person_v01

Overview

Main occupation (4 digit code) (main_occupation)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 7
Decimals: 2
Range: 110-9629

Valid cases: 2497
Invalid: 9592
Minimum: 110
Maximum: 9624
Standard deviation: 2467.5

Universe

People aged 10+.

Literal question

E02a. In %rostertitle% main job/business, what kind of work does %rostertitle% usually do? And what are your main tasks and duties?

Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe ngaue 'oku fakahoko 'e %rostertitle% he ngaue'anga ?

1-digit industry (mainindus_1digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-8922

Valid cases: 2497
Invalid: 9592
Minimum: 1
Maximum: 8922
Standard deviation: 290.5

Universe

People aged 10+.

2-digit industry (mainindus_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-8922

Valid cases: 2497
Invalid: 9592
Minimum: 1
Maximum: 8922
Standard deviation: 374

Universe

People aged 10+.

4-digit Industry code for main activity (ind_code_4digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 5-9700

Valid cases: 2497
Invalid: 9592
Minimum: 5
Maximum: 9700
Standard deviation: 2889.9

Universe

People aged 10+.

Literal question

E03c. Supervisor - Code industry according to D1b and D1c?

Work Where (work_where)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3736
Format: numeric	Invalid: 8353
Width: 4	Minimum: 1
Decimals: 2	Maximum: 5
Range: 1-5	Standard deviation: 1

Universe

People aged 10+.

Literal question

E04. Does %rostertitle% work...?.. 'oku ngaue 'a %rostertitle% 'i fe?

Who makes decision (make_decision)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 227
Format: numeric	Invalid: 11862
Width: 4	Minimum: 1
Decimals: 2	Maximum: 4
Range: 1-4	Standard deviation: 0.9

Universe

People aged 10+.

Literal question

E05. Who usually makes the decisions about the running of the business?

Ko hai 'oku ne fakahoko 'ae ngaahi faitu'utu'uni ki hono fakalele 'ae pisinisi?

Interviewer instructions

Read answers given

Hire Employee (hire_employee)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 85
Format: numeric	Invalid: 12004
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

E06. Does %rostertitle% ever hire any employees for his/her business? 'Oku ai nai ha kau ngaue 'oku fakangaue'i 'e %rostertitle% 'i he 'ene pisinisi?

Hire Employee How Often (hire_often)
File: TON_2018_LFS_Person_v01

Overview

Hire Employee How Often (hire_often)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 12
Invalid: 12077
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E07. Does %rostertitle% hire employees regularly or only occasionally? 'Oku anga maheni pe hono fakangaue'i ha taha pe 'oku tataitaha pe?

Interviewer instructions

Read answers to respondent

Number of Client (num_of_client)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 85
Invalid: 12004
Minimum: 1
Maximum: 2
Standard deviation: 0.4

Universe

People aged 10+.

Literal question

E08. In this business activity, does %rostertitle% generally work for one or more persons/ customers/clients? 'I he fa'ahinga pisinisi pe koe ngoue, toutai, fangamonumanu, ngaue fakamea'a pe ko ha fa'ahinga me'a pe 'oku ma'u mei ai hane seniti pe tupu 'i hono fakatau atu, 'oku ne fakahoko nai ki ha tokotaha pe?

Interviewer instructions

Read answers to respondent

Who Decides Working Schedule (decide_schedule)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 85
Invalid: 12004
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Universe

People aged 10+.

Literal question

E09. Who decides on %rostertitle%'s regular working schedule, is it...? Ko hai 'oku ne fokotu'utu'u e taimi ngaue 'a %rostertitle%?

Interviewer instructions

Read answers to respondent

(Enter only one code)

Setting Price of Product (set_price)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-6

Valid cases: 85
Invalid: 12004
Minimum: 1
Maximum: 6
Standard deviation: 1.6

Universe

People aged 10+.

Literal question

E10. Regarding the products or services that %rostertitle% produce, who set the price of the products/services you offer yourself? Tukukeheange 'ae koloa pe fai fatongia 'oku ngaohi pe fakahoko 'e %rostertitle%, Ko hai 'oku ne fakamahu'inga 'ene koloa pe fatongia ku fakahoko?

Interviewer instructions

Read answers to respondent.

NOTE: ALL SKIP TO E22

Paid Salary or Wages (paid_salary)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 1935
Invalid: 10154
Minimum: 1
Maximum: 2
Standard deviation: 0.3

Universe

People aged 10+.

Literal question

E11. Is %rostertitle% paid a wage or salary for this work, including payments in kind? 'Oku ma'u nai ha vahe 'a %rostertitle% mei he ngaue 'oku ne fakahoko 'o tatau ai pe kapau 'oku ikai koe seniti ka koe koloa pe?

Other Payment Receive from Work:piece rate payments (other_pay_receive__1)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 1935
Invalid: 10154
Minimum: 0
Maximum: 1
Standard deviation: 0.4

Universe

People aged 10+.

Literal question

E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc

Interviewer instructions

Chose main important answer

Read answers to respondent

Other Payment Receive from Work:commission for sales (other_pay_receive__2)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 1935
Invalid: 10154
Minimum: 0
Maximum: 1
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc

Interviewer instructions

Chose main important answer

Read answers to respondent

Other Payment Receive from Work:tips from clients (other_pay_receive__3)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 1935
Invalid: 10154
Minimum: 0
Maximum: 1
Standard deviation: 0.3

Universe

People aged 10+.

Literal question

E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc

Interviewer instructions

Chose main important answer

Read answers to respondent

Other Payment Receive from Work:others (other_pay_receive__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 1935
Invalid: 10154
Minimum: 0
Maximum: 1
Standard deviation: 0.2

Universe

People aged 10+.

Literal question

E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc

Other Payment Receive from Work:others (other_pay_receive__4)
File: TON_2018_LFS_Person_v01

Interviewer instructions

Chose main important answer

Read answers to respondent

Other Payment Receive from Work:None (other_pay_receive__5)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 1935
Invalid: 10154
Minimum: 0
Maximum: 1
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E12. Does %rostertitle% receive any additional form of payment? 'oku toe 'i ai nai ha fa'ahinga vahe makehe 'oku ma'u 'e %rostertitle% he ngaue 'oku ne fakahoko? hange ko ha ki'i tipi, komisoni, etc

Interviewer instructions

Chose main important answer

Read answers to respondent

Have Contract (have_contract)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 1935
Invalid: 10154
Minimum: 1
Maximum: 3
Standard deviation: 0.9

Universe

People aged 10+.

Literal question

E13. Does %rostertitle% have a written contract or oral agreement with his/her employer? Na'e 'i ai nai ha aleapau fakapepa pe fetalanoa'aki pe 'a %rostertitle% pea mo e ngaue'anga pe tokotaha 'oku ngaue ki ai?

Interviewer instructions

Read answers to respondent

Contract Time (contract_time)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 1283
Invalid: 10806
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Universe

Contract Time (contract_time)
File: TON_2018_LFS_Person_v01

People aged 10+.

Literal question

E14. Is %rostertitle% contract/agreement... Ko e ha e taimi pe loloa 'o e aleapau ngaue na'e fakahoko?

Interviewer instructions

Read answers to respondent

Total Duration of Contract (tot_contractduration)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-6

Valid cases: 110
Invalid: 11979
Minimum: 1
Maximum: 6
Standard deviation: 2

Universe

People aged 10+.

Why Contract Limited (why_limited)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-6

Valid cases: 110
Invalid: 11979
Minimum: 1
Maximum: 6
Standard deviation: 0.9

Universe

People aged 10+.

Literal question

E16. Why are (is NAME) contract is of limited duration? Ko e ha 'oku fakangatangata ai pe 'ae aleapau ngaue 'a %rostertitle%?

Interviewer instructions

Read answers to respondent

Deduct tax from salary (tax_deduct)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 1934
Invalid: 10155
Minimum: 1
Maximum: 3
Standard deviation: 0.6

Universe

People aged 10+.

Literal question

E17. Does (NAME)'s employer deduct [income tax] from his/her salary or wage? 'oku to'o nai 'ae tukuhau vahenga mei ho vahe?

Paid by Who (who_pay)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 1
Decimals: 2	Maximum: 5
Range: 1-5	Standard deviation: 0.9

Universe

People aged 10+.

Literal question

E18. For this work, is %rostertitle% paid by...? ' I he ngaue ko 'eni, 'Oku vahe 'a %rostertitle% mei a hai?

Interviewer instructions

Read answers to respondent

pay social contribution (pay_social)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.6

Universe

People aged 10+.

Literal question

E19. Does %rostertitle%'s employer pay the contributions nrf for your %rostertitle%'s job on %rostertitle%'s behalf? 'Oku totongi nai 'e he ngaue'anga 'oku ngaue ai 'a %rostertitle% 'a tokoni fakasosiale pe Social Contributions 'a %rostertitle%?

Leave Paid (pay_leave)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.6

Universe

People aged 10+.

Literal question

E20. Does %rostertitle% get paid annual leave? 'Oku vahe 'a %rostertitle% he taimi 'oku livi fakata'u ai?

Sick Leave Paid (pay_sickleave)
File: TON_2018_LFS_Person_v01

Overview	

Sick Leave Paid (pay_sickleave)
File: TON_2018_LFS_Person_v01

Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E21. Would %rostertitle% get paid sick leave in case of illness or injury? 'Oku vahe pe 'a %rostertitle% kapau 'e nofo he ngaue ko hane puke pe lavea?

Number of Workers in Place of Work (num_person)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3735
Format: numeric	Invalid: 8354
Width: 4	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-6	Standard deviation: 1.5

Universe

People aged 10+.

Literal question

E22. At present, how many persons, including %rostertitle%, work at his/her place of work? 'I he taimi ni, koe toko fiha fakakatoa 'ae kau ngaue 'oku ngaue fakataha mo %rostertitle% 'i he ngaue'anga?

Place You Usualy Work (place_usualy_work)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3735
Format: numeric	Invalid: 8354
Width: 5	Minimum: 1
Decimals: 2	Maximum: 10
Range: 1-10	Standard deviation: 2.5

Universe

People aged 10+.

Literal question

E23. In what type of place do you usually work? 'Oku fakahoko 'ae ngaue 'a %rostertitle% 'i fe'ia?

Interviewer instructions

Lau ange 'ae tali kene toki fili mei ai

employer (employer)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3735
Format: numeric	Invalid: 8354
Width: 4	Minimum: 1
Decimals: 2	Maximum: 7
Range: 1-7	Standard deviation: 1.7

employer (employer)
File: TON_2018_LFS_Person_v01

Universe

People aged 10+.

Literal question

E24. Is %rostertitle% employed by ... 'oku ngaue kia hai?

Interviewer instructions

Lau ange 'ae tali

Type of Legal Organization (legal_type)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 11444
Width: 4	Minimum: 1
Decimals: 2	Maximum: 5
Range: 1-5	Standard deviation: 1

Universe

People aged 10+.

Literal question

E25. What is the legal organization of %rostertitle% business/ organisation, or the business where %rostertitle% work(s) ?Ko e ha e tu'unga fakalao ngaue'anga pe fakapisinisi 'oku 'i ai ngaue'anga 'oku ngaue ai 'a %rostertitle%?

Business Registered (register)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 11444
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

E26. Is the business registered with MLC? 'oku lesista 'ae ngaue'anga pe pisinisi ko 'eni 'i Potungaue Leipa moe Fakafetongi koloa?

Keep Book of Accounts (account_book)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 11444
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

Keep Book of Accounts (account_book)
File: TON_2018_LFS_Person_v01

E27. Does %rostertitle% business/ organisation, or the business where %rostertitle% work(s), keep a complete records of accounts including assets, income and expenditures, i.e. a complete balance sheet? 'Oku tauhi nai 'e he ngaue'anga pe pisinisi 'oku ngaue ai 'a %rostertitle% ha nau lipooti pe lekooti kakato 'o e 'akauni, koloa, silini hu mai , hu atu pe palanisi fakakatoa 'ae kautaha pe pisinisi pe ngaue'anga 'oku ngaue ai?

Year Begin Work (year_begin)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 11444
Width: 7	Minimum: 1960
Decimals: 2	Maximum: 2018
Range: 1960-2018	Standard deviation: 10.7

Universe

People aged 10+.

Literal question

E28. In which year did %rostertitle% begin working for (NAME OF BUISNESS/ business/ organisation/ employer/ household), or in which year did you start your busines?? Na'e kamata ngaue 'a %rostertitle% he ngaue'anga 'oku ngaue ai 'o mei he ta'u fe?

Month Start working (month_begin)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 11444
Width: 5	Minimum: 1
Decimals: 2	Maximum: 12
Range: 1-12	Standard deviation: 3.4

Universe

People aged 10+.

Literal question

E29. And in which month? Pea moe ha e mahina ne kamata ai?

1-digit occupation (secoccup_1digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 0-9	Standard deviation: 1.5

Universe

People aged 10+.

2-digit occupation (secoccup_2digit)
File: TON_2018_LFS_Person_v01

2-digit occupation (secoccup_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 271
Invalid: 11818
Minimum: 12
Maximum: 96
Standard deviation: 14.8

Universe

People aged 10+.

Second occupation (4 digit code) (second_occupation)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 2
Range: 110-9629

Valid cases: 271
Invalid: 11818
Minimum: 1213
Maximum: 9613
Standard deviation: 1481.7

Universe

People aged 10+.

Literal question

E2A. In the second job/ business that %rostertitle% had in the last 7days, what kind of work does (NAME) usually do?
Ko e ha e lakanga ngaue 'a %rostertitle%? he ngaue'anga pe pisinis 'oku ngaue ai?

Second Occupation_description (second_occ_des)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 211

Valid cases: 271

Universe

People aged 10+.

Literal question

E2Ab. Please describe what kind of work does %rostertitle% usually do? Fakamatala'i mai ange 'a 'ene ngaue 'oku fakahoko?

Interviewer instructions

(e.g.: Police Department - public safety; Pinati Restaurant - preparing and serving meals; Avele College – teaching students)

Place of work for Secondary activity (second_ind_desc)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 60

Valid cases: 271
Invalid: 0

Universe

People aged 10+.

Literal question

Place of work for Secondary activity (second_ind_desc)
File: TON_2018_LFS_Person_v01

E2B. What is the name of the employer/organisation where %rostertitle% work in AND What is his MAIN Activity?

Ko hai e pule e ngaue'anga pe hingoa 'o e ngaue'anga 'oku ngaue ai 'a %rostertitle%? pea moe tefito'i ngaue 'a e kautaha

Interviewer instructions

WRITE:
- NAME, IF ANY
- MAIN ACTIVITY, GOODS OR SERVICES

1-digit industry (secindus_1digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 2	Minimum: 1
Decimals: 0	Maximum: 20
Range: 1-21	Standard deviation: 4.4

Universe

People aged 10+.

2-digit industry (secindus_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1213
Range: 1-1213	Standard deviation: 147.1

Universe

People aged 10+.

4-digit Industry code for main activity (second_ind_4digitcode)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 7	Minimum: 113
Decimals: 2	Maximum: 9700
Range: 113-9700	Standard deviation: 2533.4

Universe

People aged 10+.

Literal question

E2Bc. Supervisor - Code industry according to D1b and D1c?

Secondary Job (sec_job_status)
File: TON_2018_LFS_Person_v01

Overview

Secondary Job (sec_job_status)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-7

Valid cases: 271
Invalid: 11818
Minimum: 1
Maximum: 6
Standard deviation: 1.2

Universe

People aged 10+.

Literal question

E2C. In this second job/ business is %rostertitle%? ' I he ngaue hono ua pe koe pisinisi 'oku ne fakalele, ko ha .... 'a %rostertitle%?

Duration of Working in Secondary Job (duration_secwork)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-5

Valid cases: 271
Invalid: 11818
Minimum: 1
Maximum: 5
Mean: 4.1
Standard deviation: 1.3

Universe

People aged 10+.

How is he/she paid or Earn:a wage, salary (earn_what__1)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 271
Invalid: 11818
Minimum: 0
Maximum: 1
Standard deviation: 0.4

Universe

People aged 10+.

Literal question

E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?

Interviewer instructions

(READ & Circle all that apply)

How is he/she paid or Earn:by profits from the business (earn_what__2)
File: TON_2018_LFS_Person_v01

Overview

How is he/she paid or Earn:by profits from the business (earn_what__2)
File: TON_2018_LFS_Person_v01

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?

Interviewer instructions

(READ & Circle all that apply)

How is he/she paid or Earn:other cash pay such as commissions, tips (earn_what__3)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?

Interviewer instructions

(READ & Circle all that apply)

How is he/she paid or Earn:with products or vouchers (earn_what__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.1

Universe

People aged 10+.

Literal question

E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?

Interviewer instructions

(READ & Circle all that apply)

How is he/she paid or Earn:any other in kind payments such as meals, housing, ve (earn_what__5)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 271
Invalid: 11818
Minimum: 0
Maximum: 1
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?

Interviewer instructions

(READ & Circle all that apply)

How is he/she paid or Earn:does not receive a pay (earn_what__6)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 271
Invalid: 11818
Minimum: 0
Maximum: 1
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E2E. For this work, is %rostertitle% paid / Does %rostertitle% earn...? Koe ha e founga pe kalasi 'oku ma'u ai e seniti pe vahe 'a %rostertitle%?

Interviewer instructions

(READ & Circle all that apply)

Other Cash Payment Receive:piece rate payments (other_cash_pay__1)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7
Invalid: 12082
Minimum: 0
Maximum: 1
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?

Interviewer instructions

DO NOT READ & circle all that apply)

Other Cash Payment Receive:commission for sales (other_cash_pay__2)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7
Invalid: 12082
Minimum: 0
Maximum: 1
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?

Interviewer instructions

DO NOT READ & circle all that apply)

Other Cash Payment Receive:tips from clients (other_cash_pay__3)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 7
Invalid: 12082
Minimum: 0
Maximum: 1
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?

Interviewer instructions

DO NOT READ & circle all that apply)

Other Cash Payment Receive:others (other_cash_pay__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-0

Valid cases: 7
Invalid: 12082
Minimum: 0
Maximum: 0
Standard deviation: 0

Universe

People aged 10+.

Literal question

E2F. What other cash payments does %rostertitle% receive for the work? 'Oku toe 'i ai nai ha fa'ahinga me'a'ofa pe vahe 'oku toe ma'u 'e %rostertitle% mei he 'ene ngaue?

Interviewer instructions

DO NOT READ & circle all that apply)

Specify Other Cash Pay (specify_cah_pay)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 0
Format: character	Invalid: 0
Width: 7	

Universe

People aged 10+.

Literal question

E2Fo. Please Specify Others

How Often Receive Payment for Secondary (often_paid)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 184
Format: numeric	Invalid: 11905
Width: 4	Minimum: 1
Decimals: 2	Maximum: 8
Range: 1-8	Standard deviation: 1.9

Universe

People aged 10+.

Literal question

E2G. How often does %rostertitle% receive payment? Ko e ha e angamaheni hono ma'u 'e %rostertitle% 'ene seniti pe vahe mei he ngaue ko 'eni?

pay cash (pay_cash)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

F01. The last time you were paid in your main job, were you paid in cash such as salaries, wages, commissions, bonuses or tips? Koe taimi na'a ke vahe fakamuimui ai 'i ho'o tefito'i ngaue, na'e ma'u atu 'i he senti hange ha vahe, komisoni, ponasi pe tipi?

pay amount (amount_receive)
File: TON_2018_LFS_Person_v01

Overview	
Type: Continuous	Valid cases: 1741
Format: numeric	Invalid: 10348
Width: 10	Minimum: 0
Decimals: 2	Maximum: 238282
Range: 0-238282	Standard deviation: 5759.9
Invalid: 1000001	

pay amount (amount_receive)
File: TON_2018_LFS_Person_v01

Universe

People aged 10+.

Literal question

F02. How much did you receive the last time you were paid? Ko e ha e lahi 'o e vahe 'a %rostertitle% he taimi na'e vahe fakamuimui ai?

Interviewer instructions

Please include commissions, bonuses, tips and any other fees received for the work done

Also include amount paid to loan.
Insert 9 if Don't Know

payment period (period_payment)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1742
Format: numeric	Invalid: 10347
Width: 4	Minimum: 1
Decimals: 2	Maximum: 7
Range: 1-7	Standard deviation: 0.7

Universe

People aged 10+.

Literal question

F03. What period did this payment cover? Koe ha e vaha'a taimi ne ngaue ai 'o ma'u ai 'ene vahe koia?

How Manu days in period (days_period)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 1885
Format: numeric	Invalid: 10204
Width: 6	Minimum: 1
Decimals: 2	Maximum: 300
Range: 1-300	Standard deviation: 11.7

Universe

People aged 10+.

Literal question

F04. How many days did you work in your main job during that period? Koe ha e lahi e 'aho nake ngaue ai he vaha'a taimi koia?

number of Hours work per day (hrperday)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 5	Minimum: 1
Decimals: 2	Maximum: 20
Range: 1-20	Mean: 8.1
	Standard deviation: 2.5

Universe

number of Hours work per day (hrperday)
File: TON_2018_LFS_Person_v01

People aged 10+.

Employer Provide In kind:Housing (Fale nofo'anga) (in_kind__1)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.3

Universe

People aged 10+.

Employer Provide In kind:Meals, food and/or drinks (in_kind__2)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.3

Universe

People aged 10+.

Employer Provide In kind:Transport (vehicle, fuel, bus tickets) (in_kind__3)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Employer Provide In kind:Clothing (other than uniforms) (in_kind__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.1

Universe

Employer Provide In kind:Clothing (other than uniforms) (in_kind__4)
File: TON_2018_LFS_Person_v01

People aged 10+.

Employer Provide In kind:Others (in_kind__5)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Employer Provide In kind:None (in_kind__6)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 1934
Format: numeric	Invalid: 10155
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.4

Universe

People aged 10+.

In Kind Cost (cost_inkind)
File: TON_2018_LFS_Person_v01

Overview	
Type: Continuous	Valid cases: 330
Format: numeric	Invalid: 11759
Width: 8	Minimum: 100
Decimals: 2	Maximum: 10000
Range: 100-10000	Standard deviation: 1446.1

Universe

People aged 10+.

Pay to Receive These Goods (pay_receive)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 330
Format: numeric	Invalid: 11759
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.2

Universe

People aged 10+.

How much Paid (payforgoods)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 11
Format: numeric	Invalid: 12078
Width: 6	Minimum: 100
Decimals: 2	Maximum: 500
Range: 100-500	Mean: 255.5
	Standard deviation: 173.1

Universe

People aged 10+.

Additional Income from Secondary Job (additional_income)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 238
Format: numeric	Invalid: 11851
Width: 8	Minimum: 0
Decimals: 2	Maximum: 15020
Range: 0-15020	Mean: 438.4
	Standard deviation: 1456.3

Universe

People aged 10+.

Literal question

F10. Last month, how much did %rostertitle% receive in additional income or earnings from any secondary activity (regular, occasional/ exceptional, etc.)? 'I he mahina kuo 'osi koe ha e lahi e seniti na'a ke toe ma'u mei ha'o ngaue 'e taha pe ngaue fika ua (ma'u pe, tataitaha, etc.)?

How Much Earn (earning)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 1851
Format: numeric	Invalid: 10238
Width: 9	Minimum: 0
Decimals: 2	Maximum: 150000
Range: 0-150000	Mean: 1384.3
	Standard deviation: 5242

Universe

People aged 10+.

Literal question

F11. The last time you got earnings from your main business or activity, how much did you make in net profit?
That is, after considering all the sales and deducting all expenses?
'i he taimi fakamuimui taha nake ma'u ai ha'o seniti mei ho pisinisi pe koho ngaue hono fakatau atu ho'o ngoue, toutai, fanga monumanu, ngaue fakamea'a pe koe ha pe, Koe fiha na'a ke ma'u pe koe ha ho seniti ne ma'u fakakatoa 'i he to'o e 'u fakamole hono kotoa?

Interviewer instructions

Enumerators: ask for the most recent period the person got earnings.

Period Profit Covers (periodprocover)
File: TON_2018_LFS_Person_v01

Period Profit Covers (periodprocover)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1851
Format: numeric	Invalid: 10238
Width: 4	Minimum: 1
Decimals: 2	Maximum: 8
Range: 1-8	Mean: 3.9
	Standard deviation: 1.5

Universe

People aged 10+.

How Many days work in business in period (daysworkperiod)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 1646
Format: numeric	Invalid: 10443
Width: 6	Minimum: 1
Decimals: 2	Maximum: 300
Range: 1-300	Mean: 15.8
	Standard deviation: 36.9

Universe

People aged 10+.

number of Hours work per day in Business (hrperday_bussiness)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1851
Format: numeric	Invalid: 10238
Width: 5	Minimum: 1
Decimals: 2	Maximum: 20
Range: 1-20	Mean: 7.2
	Standard deviation: 3.6

Universe

People aged 10+.

take for own use (takeforownuse)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 1851
Format: numeric	Invalid: 10238
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.5

Universe

People aged 10+.

Cost of those Products Taken (costoftakengoods)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 10-16000

Valid cases: 618
Invalid: 11471
Minimum: 10
Maximum: 16000
Mean: 518.2
Standard deviation: 1043.7

Universe

People aged 10+.

Additional Income from Secondary Business (additional_income_business)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-31000

Valid cases: 275
Invalid: 11814
Minimum: 0
Maximum: 31000
Mean: 591.3
Standard deviation: 2391.6

Universe

People aged 10+.

Literal question

F17. Last month, how much did %rostertitle% receive in additional income or earnings from any secondary activity (regular, occasional/ exceptional, etc.)? 'I he mahina kuo 'osi koe ha e lahi e seniti na'a ke toe ma'u mei ha'o ngaue 'e taha pe ngaue fika ua (ma'u pe, tataitaha, etc.)?

Interviewer instructions

Please estimate for all secondary activities, and round up

Hour Usually Work in Main Job (hr_usually_main)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 1-108

Valid cases: 3297
Invalid: 8792
Minimum: 1
Maximum: 108
Mean: 35.7
Standard deviation: 14.5

Universe

People aged 10+.

Literal question

G01a. MAIN JOB

Hour Usually Work in Secondary Job (hr_usually_sec)
File: TON_2018_LFS_Person_v01

Overview

Hour Usually Work in Secondary Job (hr_usually_sec)
File: TON_2018_LFS_Person_v01

Type: Continuous	Valid cases: 319
Format: numeric	Invalid: 11770
Width: 5	Minimum: 0
Decimals: 2	Maximum: 60
Range: 0-60	Mean: 10.1
	Standard deviation: 9.8

Universe

People aged 10+.

Literal question

G01b. SECONDARY JOB

Hours Usually Work in Other Job (hr_usually_oth)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 319
Format: numeric	Invalid: 11770
Width: 5	Minimum: 0
Decimals: 2	Maximum: 30
Range: 0-30	Mean: 2
	Standard deviation: 4.7

Universe

People aged 10+.

Literal question

G01c. OTHER JOB

Total Hours Usually Work (total_hr_usually_work)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 3297
Format: numeric	Invalid: 8792
Width: 6	Minimum: 1
Decimals: 2	Maximum: 125
Range: 1-125	Mean: 36.9
	Standard deviation: 15.3

Universe

People aged 10+.

Literal question

F01T. Total Hour

Hour Work in Main Job Last Week (hr_lastwk_main)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 3297
Format: numeric	Invalid: 8792
Width: 6	Minimum: 0
Decimals: 2	Maximum: 108
Range: 0-108	Mean: 34.4
	Standard deviation: 15.4

Hour Work in Main Job Last Week (hr_lastwk_main)
File: TON_2018_LFS_Person_v01

Universe

People aged 10+.

Literal question

G02a. MAIN JOB

Hour Work last week in Secondary Job (hr_lastwk_sec)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-55

Valid cases: 319
Invalid: 11770
Minimum: 0
Maximum: 55
Mean: 10
Standard deviation: 9.8

Universe

People aged 10+.

Literal question

G02b. SECONDARY JOB

Hours last week Work in Other Job (hr_lastwk_oth)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-30

Valid cases: 319
Invalid: 11770
Minimum: 0
Maximum: 30
Mean: 2
Standard deviation: 4.7

Universe

People aged 10+.

Literal question

G02c. OTHER JOB

Total Hours last week Work (total_hr_lastwk_work)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-110

Valid cases: 3297
Invalid: 8792
Minimum: 0
Maximum: 110
Mean: 35.5
Standard deviation: 16.3

Universe

People aged 10+.

Literal question

G02T. Total Hour

actual equal usually (actual_vs_usually)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3297
Format: numeric	Invalid: 8792
Width: 4	Minimum: 1
Decimals: 2	Maximum: 3
Range: 1-3	Standard deviation: 0.8

Universe

People aged 10+.

Literal question

G03. Interviewer:
The total hours actually worked in the last 7 days is EQUAL to the total hours usually worked per week? 'Oku tatau nai 'ae houa ngaue 'oku angamaheni ke ngaue ai moe houa ne ngaue ai he uike kuo 'osi?

Main Reason Work more or less (reason_moreless)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 943
Format: numeric	Invalid: 11146
Width: 5	Minimum: 1
Decimals: 2	Maximum: 14
Range: 1-14	Standard deviation: 3.1

Universe

People aged 10+.

Literal question

G04. During the last 7 days, why did %rostertitle% actually work more or less than your usual hours of work per week? ' I he 'aho 'e 7 kuo 'osi Ko e ha nai e tefito'i 'uhinga na'e lahi ai pe si'isi'i ai e houa ne ngaue ai he uike kuo 'osi moe houa 'oku angamaheni ai 'ene ngaue he uike?

Interviewer instructions

Read out answers one by one

Look for Additional Job (look_addotional)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3297
Format: numeric	Invalid: 8792
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.1

Universe

People aged 10+.

Literal question

G05. During the last month/ 4 weeks/ 30 days, did %rostertitle% look for additional or other paid work or business for profit? 'I he mahina kuo 'osi, Na'e fakasio ngaue nai 'a %rostertitle% pe fakasio ke fokotu'u hane pisinisi?

Want to Work more Hours if provide extra pay (work_more_hr)
File: TON_2018_LFS_Person_v01

Overview

Want to Work more Hours if provide extra pay (work_more_hr)
File: TON_2018_LFS_Person_v01

Type: Discrete	Valid cases: 3297
Format: numeric	Invalid: 8792
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

G06. Would %rostertitle% want to work more hours per week than usually worked, provided the extra hours are paid, or you get more profit? 'E toe fie ngaue nai 'a %rostertitle% ke toe lahi ange 'ene houa kapau 'e totongi pe toe lahi ange e seniti 'e ma'u hene pisinisi?

Additional Work Available and Start Work (workavailstartnx2wk)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 549
Format: numeric	Invalid: 11540
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.5

Universe

People aged 10+.

Additional Hour (additional_hr)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 267
Format: numeric	Invalid: 11822
Width: 5	Minimum: 1
Decimals: 2	Maximum: 50
Range: 1-50	Mean: 13.3
	Standard deviation: 14.8

Universe

People aged 10+.

Literal question

G08. How many additional hours could %rostertitle% work per week? Ko e ha e lahi e houa ke pehe teke toe ngaue ai he ngaue koia he uike?

Want to Change Current Job (want_change_current)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3297
Format: numeric	Invalid: 8792
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.3

Universe

People aged 10+.

Want to Change Current Job (want_change_current)
File: TON_2018_LFS_Person_v01

Literal question

G09. Does %rostertitle% want to change his/her current employment situation? 'Oku ke loto nai ke liliu ho tu'unga fakangaue lolotonga?

reason_change (reason_change)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 302
Format: numeric	Invalid: 11787
Width: 4	Minimum: 1
Decimals: 2	Maximum: 9
Range: 1-9	Standard deviation: 1.6

Universe

People aged 10+.

Literal question

G10. What is the main reason why %rostertitle% wants to change his/her current employment situation? Ko e ha nai tefito'i 'uhinga ke pehe ai ke liliu ho tu'unga fakangaue he taimi ni?

Available to Start work (available_strt)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 5979
Format: numeric	Invalid: 6110
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.3

Universe

People aged 10+.

Literal question

H01. If (a/the) job or business opportunity had been available could %rostertitle% have started working last 7 days? Kapau na'e 'i ai ha faingamalie 'o 'i ai ha ngaue pe ko ha fa'ahinga pisinisi keke fokotu'u, 'oku ke pehe nai nake mei ngaue ai pe he 'aho 'e 7 kuo 'osi pe fokotu'u ai pe ha'o pisinisi?

START Work next two weeks (strt_nx2wks)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 5470
Format: numeric	Invalid: 6619
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.1

Universe

People aged 10+.

Literal question

H02. Or, could %rostertitle% start working within the next two weeks? Pe koe kamata ngaue he uike 'e 2 ka hoko?

Reason for Not Available (reason_notavail)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-7

Valid cases: 5451
Invalid: 6638
Minimum: 1
Maximum: 7
Standard deviation: 1.3

Universe

People aged 10+.

Source of Assistance in time of Unemployment (sourcetimeunemploy)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-6

Valid cases: 5979
Invalid: 6110
Minimum: 1
Maximum: 6
Standard deviation: 1.9

Universe

People aged 10+.

Do Anything to Find Job (find_job)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 5979
Invalid: 6110
Minimum: 1
Maximum: 2
Standard deviation: 0.2

Universe

People aged 10+.

Literal question

H05a. During the last month, did %rostertitle% do anything to find a paid job? 'I he mahina kuo 'osi, na'e fai nai 'e %rostertitle% ha fa'ahinga me'a ke kumi ai hane ngaue?

Or Start business (strt_business)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 5837
Invalid: 6252
Minimum: 1
Maximum: 2
Standard deviation: 0

Universe

People aged 10+.

Literal question

H05b. Or, did %rostertitle% try to start a business? Pe feinga ke kamata fokotu'u hane ki'i pisinisi pe ngoue ke fakatau, fanga monumanu ke fakatau, toutai ke fakatau pe ngaue fakamea'a ke fakatau?

Already Found a Job or Arrange to Start (found_job)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 5824
Invalid: 6265
Minimum: 1
Maximum: 2
Standard deviation: 0

Universe

People aged 10+.

Literal question

H06. Has %rostertitle% already found a job or arranged to start a business in the future? Kuo 'osi ma'u ha ngaue ia 'a %rostertitle% pe fokotu'utu'u ke fakalele hane pisinisi he kaha'u?

Expect Time to Start (expect_start)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-3

Valid cases: 9
Invalid: 12080
Minimum: 1
Maximum: 3
Standard deviation: 0.9

Universe

People aged 10+.

Literal question

H07. When does %rostertitle% expect to start working in this job/ business? Ko fe nai e taimi 'oku pehe ke kamata ngaue pe lele ai e pisinisi koia?

Mainly Do to Find Job (do_find_job)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-12

Valid cases: 164
Invalid: 11925
Minimum: 1
Maximum: 12
Standard deviation: 3.1

Universe

People aged 10+.

Literal question

H08. What did %rostertitle% MAINLY do in the last month to find a job or start a business?) Ko e ha e tefito'i founga ne fai 'aki 'ae kumi ngaue pe feinga ke fokotu'u hane pisinisi 'i he mahina 'e taha kuo 'osi?

Time with No Work (hlong_no_work)
File: TON_2018_LFS_Person_v01

Overview

Time with No Work (hlong_no_work)
File: TON_2018_LFS_Person_v01

Type: Discrete	Valid cases: 164
Format: numeric	Invalid: 11925
Width: 4	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-6	Mean: 1.7
	Standard deviation: 1.2

Universe

People aged 10+.

Literal question

H09. For how long has %rostertitle% been without work and trying to find a paid job or start a business? Ko e ha e loloa e taimi 'ae fakasio ngaue pe feinga ke fokotu'u pisinisi 'a %rostertitle%

LOOK for Work (look_job)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 5815
Format: numeric	Invalid: 6274
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.1

Universe

People aged 10+.

Literal question

H10. At any time in the last 12 months, did you, did %rostertitle% look for paid work or try to start a business? 'I he mahina 'e 12 kuo 'osi, na'e fakasio nai 'e %rostertitle% ha ne ngaue pe feinga ke fokotu'u hane pisinisi?

Need to Work Now (need_worknow)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 5815
Format: numeric	Invalid: 6274
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.2

Universe

People aged 10+.

Work if job Available (work_avail)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 5815
Format: numeric	Invalid: 6274
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

Work if job Available (work_avail)
File: TON_2018_LFS_Person_v01

H12. Would %rostertitle% want to work if a job or business opportunity become available? 'E fie kamata ngaue nai 'a %rostertitle% kapau 'e ai ha faingamalie ke ngaue pe fokotu'u hane pisinisi?

Reason for Not Looking (reason_not_look)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 304
Format: numeric	Invalid: 11785
Width: 5	Minimum: 1
Decimals: 2	Maximum: 11
Range: 1-11	Standard deviation: 2.3

Universe

People aged 10+.

Literal question

H13. What is the main reason why did you, did %rostertitle% not try to find a paid job or start a business in the last month/4 weeks/30 days? Ko e ha 'a e tefito'i 'uhinga na'e 'ikai ai ke fie kumi 'e %rostertitle% hane ngaue pe fokotu'u hane pisinisi 'i he mahina kuo 'osi?

Have Job Before (pre_job)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3461
Format: numeric	Invalid: 8628
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.3

Universe

People aged 10+.

1-digit occupation (preoccup_1digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 370
Format: numeric	Invalid: 11719
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Standard deviation: 2.5

Universe

People aged 10+.

2-digit occupation (preoccup_2digit)
File: TON_2018_LFS_Person_v01

Overview

2-digit occupation (preoccup_2digit)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 370
Invalid: 11719
Minimum: 1
Maximum: 96
Standard deviation: 25

Universe

People aged 10+.

Pre Occupation (pre_job_occ)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 2
Range: 110-9629

Valid cases: 370
Invalid: 11719
Minimum: 110
Maximum: 9621
Standard deviation: 2500.9

Universe

People aged 10+.

Literal question

I02. In the main job or business that %rostertitle% had in the past, what kind of work did %rostertitle% usually do? 'I he ngaue koia pe fakamuimui taha nake ngaue aihe kuo hili, Koe ha e ngaue na'e fakahoko 'e %rostertitle% pe koe lakanga ne ngaue ai?

1-digit industry (preindus_1digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-5412

Valid cases: 370
Invalid: 11719
Minimum: 1
Maximum: 5412
Standard deviation: 280.9

Universe

People aged 10+.

2-digit industry (preindus_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-5412

Valid cases: 370
Invalid: 11719
Minimum: 1
Maximum: 5412
Standard deviation: 279.5

Universe

People aged 10+.

4-digit Industry code for Pre Job (prejob_ind_4digit)
File: TON_2018_LFS_Person_v01

Overview	
Type: Continuous	Valid cases: 370
Format: numeric	Invalid: 11719
Width: 7	Minimum: 113
Decimals: 2	Maximum: 9700
Range: 113-9700	Standard deviation: 2564.9

Universe

People aged 10+.

Time Work in Pre Job (prejob_time)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 370
Format: numeric	Invalid: 11719
Width: 4	Minimum: 1
Decimals: 2	Maximum: 5
Range: 1-5	Mean: 3.2
	Standard deviation: 1.3

Universe

People aged 10+.

Pre Job Activity (prejob_activity)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 370
Format: numeric	Invalid: 11719
Width: 4	Minimum: 1
Decimals: 2	Maximum: 6
Range: 1-7	Standard deviation: 0.7

Universe

People aged 10+.

Last time Work in Pre Job (lastwork_year)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 370
Format: character	Invalid: 0
Width: 7	

Universe

People aged 10+.

Literal question

I06a. When did %rostertitle%) last work in that job or business? Year Koe ha e ta'u ne ngaue fakamuimui ai 'a %rostertitle% he ngaue fakamuimui koia pe koe pisinisi koia?

Last time Work in Pre Job (lastwork_month)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 370
Format: character	Invalid: 0
Width: 7	

Universe

People aged 10+.

Literal question

I06b. Month last work? Koe ha e mahina ne ngaue fakamuimui ai ai?

sector of employment (sector)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 370
Format: numeric	Invalid: 11719
Width: 5	Minimum: 10
Decimals: 2	Maximum: 84
Range: 10-84	Standard deviation: 29

Universe

People aged 10+.

Literal question

I07. To what sector of employment does the enterprise where %rostertitle% worked belong? Ko e ha e sekitoa ne ngaue ai 'a %rostertitle%?

Reason For not Working in Pre Job (reason_notprejob)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 370
Format: numeric	Invalid: 11719
Width: 5	Minimum: 1
Decimals: 2	Maximum: 16
Range: 1-16	Standard deviation: 5.4

Universe

People aged 10+.

Main Activity:studying (do_now__1)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Main Activity:studying (do_now__1)
File: TON_2018_LFS_Person_v01

Interviewer instructions

(Circle all that apply)

Main Activity:working to generate income (ngaue ke vahe pe fakalele pisinisi pe (do_now__2)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

Main Activity:farming/ fishing to produce foodstuff for the household (do_now__3)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.3

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

Main Activity:looking for work (do_now__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.1

Universe

Main Activity:looking for work (do_now__4)
File: TON_2018_LFS_Person_v01

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

Main Activity:engaged in household responsibilities (do_now__5)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.5

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

Main Activity:with a long term illness/ injury/ disability (do_now__6)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

Main Activity:retired/ pensioner (do_now__7)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Main Activity:retired/ pensioner (do_now__7)
File: TON_2018_LFS_Person_v01

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

Main Activity:others (specify) (do_now__8)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

J01. Which of the following applies to %rostertitle% at present? Is %rostertitle% ?.... Ko fe he ngaahi me'a ni 'oku lolotonga fakahoko 'e %rostertitle%?....

Interviewer instructions

(Circle all that apply)

other activity (oth_act)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 92

Valid cases: 74
Invalid: 0

Universe

People aged 10+.

Literal question

J01o. Please Specify others

Mainly do Now (mainly_donow)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-9

Valid cases: 9452
Invalid: 2637
Minimum: 1
Maximum: 9
Standard deviation: 1.8

Universe

People aged 10+.

Mainly do Now last 12 Months (mainly_dolast12)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 1
Decimals: 2	Maximum: 9
Range: 1-9	Standard deviation: 1.9

Universe

People aged 10+.

Mainly Consumption:Grow any crops, vegetables or fruits (main_consume__1)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.4

Universe

People aged 10+.

Literal question

K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?

Mainly Consumption:Rear or tend animals (main_consume__2)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.3

Universe

People aged 10+.

Literal question

K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?

Mainly Consumption:Fish or collect shellfish (main_consume__3)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	

Mainly Consumption:Fish or collect shellfish (main_consume__3)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.1

Universe

People aged 10+.

Literal question

K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?

Mainly Consumption:Handicrafts (main_consume__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.2

Universe

People aged 10+.

Literal question

K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?

Mainly Consumption:None (main_consume__5)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 9452
Invalid: 2637
Minimum: 0
Maximum: 1
Standard deviation: 0.4

Universe

People aged 10+.

Literal question

K01. During the last 7 days, did you, did %rostertitle% do any of the following activities to produce foodstuff intended mainly for consumption by the household? 'I he 'aho e 7 kuo 'osi, na'e fakahoko nai 'e %rostertitle% 'ae 'u ngaue ko 'eni koe fakataumu'a ki he kai pe 'ae famili?

Days Spend in Farm (dayspend_consmtn)
File: TON_2018_LFS_Person_v01

Overview

Days Spend in Farm (dayspend_consmtn)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-7

Valid cases: 2331
Invalid: 9758
Minimum: 1
Maximum: 7
Mean: 4.5
Standard deviation: 1.5

Universe

People aged 10+.

Hours Spend in Farm (hrspend_consmtn)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 1-50

Valid cases: 2331
Invalid: 9758
Minimum: 1
Maximum: 50
Mean: 5.5
Standard deviation: 4.9

Universe

People aged 10+.

Name of Product (name_product)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: character
Width: 104

Valid cases: 2331

Universe

People aged 10+.

Literal question

K04a. Which type of animals or products mainly for consumption by the household was %rostertitle% working on?
(e.g: fish, chicken, duck, taro, yam)

Ko e ha kalasi 'oe monumanu, ngoue pe ngaue fakamea'a na'e ngaue ai 'a %rostertitle%?

1-digit occupation (ownoccup_1digit)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 2331
Invalid: 9758
Minimum: 1
Maximum: 9
Standard deviation: 0.5

Universe

People aged 10+.

2-digit occupation (ownoccup_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2331
Format: numeric	Invalid: 9758
Width: 2	Minimum: 13
Decimals: 0	Maximum: 93
Range: 1-96	Standard deviation: 5.5

Universe

People aged 10+.

Own Use Main occupation (4 digit code) (own_main_occupation)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2331
Format: numeric	Invalid: 9758
Width: 7	Minimum: 1321
Decimals: 2	Maximum: 9329
Range: 110-9629	Standard deviation: 550.9

Universe

People aged 10+.

Literal question

K04aa. What is %rostertitle%'s main tasks that you do in this activity?
Ko e ha e tefito'i ngaue 'a %rostertitle% 'oku fkahoko?

1-digit industry (ownindus_1digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2331
Format: numeric	Invalid: 9758
Width: 2	Minimum: 1
Decimals: 0	Maximum: 18
Range: 1-21	Standard deviation: 1.2

Universe

People aged 10+.

2-digit industry (ownindus_2digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2331
Format: numeric	Invalid: 9758
Width: 4	Minimum: 1
Decimals: 0	Maximum: 6310
Range: 1-6310	Standard deviation: 227.6

Universe

People aged 10+.

4-digit Industry code for Main Consumption (product_ind_4digit)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 1-9000

Valid cases: 2331
Invalid: 9758
Minimum: 1
Maximum: 9000
Standard deviation: 752.8

Universe

People aged 10+.

Literal question

K04c. Supervisor - Code industry according to D1b and D1c?

Regularly Sell Product (sell_product)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 2331
Invalid: 9758
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

K05. Does the household regularly sell any of the animals or goods produced?

'Oku anga maheni 'aki hono fakatau 'a e fanga monumanu pe ngoue pe me'a fakamea'a 'a %rostertitle%?

Sell Regularly (sell_regularly)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 748
Invalid: 11341
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Universe

People aged 10+.

Literal question

K06. About how much does the household regularly sell? Ko e ha e lahi 'oku fa'a fakatau?

Foodstuff Storage (storage)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 9452
Invalid: 2637
Minimum: 1
Maximum: 2
Standard deviation: 0.1

Foodstuff Storage (storage)
File: TON_2018_LFS_Person_v01

Universe

People aged 10+.

Literal question

K07a. In the last 7 days, did you prepare foodstuff for storage, such as fish paste, dried fish, dried mango, wine, bamboo shoots, etc. intended mainly for consumption by the household or family?
'I he 'aho 'e 7 kuo 'osi, na'e ngaohi 'e %rostertitle% ha fa'ahinga me'akai fakatolonga 'o fakataumu'a ki he kai 'ae famili? hange koe ika masima, feke momoa etc.

Hours spend on Storage Activities (storage_hrs)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 204
Format: numeric	Invalid: 11885
Width: 5	Minimum: 1
Decimals: 2	Maximum: 12
Range: 1-12	Mean: 4.7
	Standard deviation: 3.3

Universe

People aged 10+.

Literal question

K07b. How many hours spend on these activities in the last 7 days? Ko e houa nai 'e fiha na'e fakahoko ai 'e %rostertitle% 'a ngaue fakatolonga me'akai ni?

Activities Engage at Home:Cleaning the house, washing clothes, cooking, lawn mow (act_engage__1)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.5

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Preparing other food or drinks to preserve them, such (act_engage__2)
File: TON_2018_LFS_Person_v01

Overview

Activities Engage at Home:Preparing other food or drinks to preserve them, such (act_engage__2)
File: TON_2018_LFS_Person_v01

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Making goods for use by the household, such as furnitu (act_engage__3)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Paying household bills or arranging services to fix or (act_engage__4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.3

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Doing repairs or maintenance work yourself, such as fi (act_engage__5)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.1

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Doing construction work yourself to renovate, extend o (act_engage__6)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.1

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Fetching water from natural or public sources for use (act_engage__7)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.2

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:Collecting firewood or other natural products for use (act_engage__8)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.3

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Activities Engage at Home:NONE (act_engage__9)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Standard deviation: 0.5

Universe

People aged 10+.

Literal question

K08. During the last 7days, Which of these activities %rostertitle% engage. 'I he 'aho 'e 7 kuo 'osi, Ko fe 'i he ngaahi ngaue ni na'e fakahoko 'e %rostertitle%?

Interviewer instructions

read out answers to respondent one by one start from the top

Time Cleaning (time_clean)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 4507
Format: numeric	Invalid: 7582
Width: 5	Minimum: 1
Decimals: 2	Maximum: 80
Range: 1-80	Mean: 4.5
	Standard deviation: 6.4

Universe

People aged 10+.

Literal question

K08a. How much time did %rostertitle% spend doing Cleaning the house, washing clothes, cooking, lawn mowing or shopping for the household?

Interviewer instructions

Please record time in nearest hour

Time cook (time_cook)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 595
Format: numeric	Invalid: 11494
Width: 5	Minimum: 1
Decimals: 2	Maximum: 21
Range: 1-21	Mean: 2.3
	Standard deviation: 1.6

Universe

People aged 10+.

Literal question

K08b. How much time did %rostertitle% spend doing Preparing other food or drinks to preserve them, such as making coconut jam & preparing fish & meat for storage?

Interviewer instructions

Please record time in nearest hour

Time Making Goods (time_making)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 231
Format: numeric	Invalid: 11858
Width: 5	Minimum: 1
Decimals: 2	Maximum: 30
Range: 1-30	Mean: 4.8
	Standard deviation: 5.7

Universe

People aged 10+.

Literal question

K08c. How much time did %rostertitle% spend doing Making goods for use by the household, such as furniture, fans, baskets, mats?

Interviewer instructions

Please record time in nearest hour

Time Paying Bills (time_pay)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 922
Format: numeric	Invalid: 11167
Width: 5	Minimum: 1
Decimals: 2	Maximum: 20
Range: 1-20	Mean: 1.7
	Standard deviation: 1.3

Universe

People aged 10+.

Literal question

K08d. How much time did %rostertitle% spend doing Paying household bills or arranging services to fix or maintain the household's dwelling or car?

Interviewer instructions

Please record time in nearest hour

Time Repairs (time_repair)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 194
Format: numeric	Invalid: 11895
Width: 5	Minimum: 1
Decimals: 2	Maximum: 20
Range: 1-20	Mean: 2.6
	Standard deviation: 1.8

Universe

People aged 10+.

Literal question

K08e. How much time did %rostertitle% spend Doing repairs or maintenance work yourself, such as fixing broken appliances or fixtures, painting walls, etc?

Interviewer instructions

Please record time in nearest hour

Time construction (time_construct)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 132
Format: numeric	Invalid: 11957
Width: 5	Minimum: 1
Decimals: 2	Maximum: 20
Range: 1-20	Mean: 3.4
	Standard deviation: 3.4

Universe

People aged 10+.

Literal question

K08f. How much time did %rostertitle% spend Doing construction work yourself to renovate, extend or build the household's dwelling?

Interviewer instructions

Please record time in nearest hour

Time Fetching Water (time_fetching)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 247
Format: numeric	Invalid: 11842
Width: 4	Minimum: 1
Decimals: 2	Maximum: 7
Range: 1-7	Mean: 1.4
	Standard deviation: 0.9

Universe

People aged 10+.

Literal question

K08g. How much time did %rostertitle% spend doing Fetching water from natural or public sources for use by the household?

Interviewer instructions

Please record time in nearest hour

Time Collecting Firewood (time_firewood)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 929
Format: numeric	Invalid: 11160
Width: 5	Minimum: 1
Decimals: 2	Maximum: 30
Range: 1-30	Mean: 2.1
	Standard deviation: 1.8

Universe

People aged 10+.

Literal question

K08h. How much time did %rostertitle% spend Collecting firewood or other natural products for use as fuel by the household?

Interviewer instructions

Please record time in nearest hour

Care for Disability (care_disability)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 9452
Format: numeric	Invalid: 2637
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2
Range: 1-2	Standard deviation: 0.3

Universe

People aged 10+.

Literal question

K09a. During the last 7days, did %rostertitle% spend any time providing care, help or assistance to household members aged 18 years or older because of a disability, illness, or problems related to old age?

Interviewer instructions

READ
For example:
Administering medication, feeding, helping them with bathing, and personal hygiene

Time for Caring for Disability (hr_caredis)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 694
Format: numeric	Invalid: 11395
Width: 6	Minimum: 0
Decimals: 2	Maximum: 168
Range: 0-168	Standard deviation: 22.3

Universe

People aged 10+.

care for Children (care_children)
File: TON_2018_LFS_Person_v01

Overview

care for Children (care_children)
File: TON_2018_LFS_Person_v01

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 1-2

Valid cases: 9452
Invalid: 2637
Minimum: 1
Maximum: 2
Standard deviation: 0.4

Universe

People aged 10+.

Literal question

K10a. During the last 7days, did %rostertitle% spend any time looking after children aged 17 years or younger living in this household?

Interviewer instructions

READ
For example:
Bathing and playing with children, taking/ picking up children from school, sports or other activities, instructing, tutoring or helping children with their homework, advising or talking with them about their problems, changing diapers, feeding/ nursing, etc

Time Caring for Children (time_carechild)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 1-499

Valid cases: 2035
Invalid: 10054
Minimum: 1
Maximum: 499
Standard deviation: 26.3

Universe

People aged 10+.

(dupid)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 2644
Invalid: 9445
Minimum: 1
Maximum: 1
Standard deviation: 0

(numdup)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 1
Standard deviation: 0

Age (ilo_age)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 29.2
	Standard deviation: 21.5

Age (5-year age bands) (ilo_age_5yrbands)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 14
Range: 1-14	Mean: 6.3
	Standard deviation: 4.1

Age (10-year age bands) (ilo_age_10yrbands)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 3
	Standard deviation: 2

Age (Aggregate) (ilo_age_aggregate)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Mean: 2.4
	Standard deviation: 1.2

Age (Aggregate) 2 (ilo_age_aggregate2)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 2.3
	Standard deviation: 1

Education (ISCED 11) (ilo_edu_isced11)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 11
Standard deviation: 2.1

Education (Aggregate level) (ilo_edu_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 5
Standard deviation: 0.9

Education (Attendance) (ilo_edu_attendance)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.6

Place of birth (ilo_placeofbirth)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.1

Citizenship (ilo_citizenship)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 12089
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.1

Marital status (ilo_mrts_details)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Standard deviation: 2.1

Marital status (Aggregate levels) (ilo_mrts_aggregate)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Standard deviation: 0.8

Disability status (Details) (ilo_dsb_details)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Standard deviation: 0.6

Disability status (Aggregate) (ilo_dsb_aggregate)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 12089
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Standard deviation: 0.2

Working age population (ilo_wap)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 8168
Format: numeric	Invalid: 3921
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Standard deviation: 0

Labour Force Status (ilo_lfs)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 8168
Invalid: 3921
Minimum: 1
Maximum: 3
Standard deviation: 1

Multiple job holders (ilo_mjh)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 2
Standard deviation: 0.3

Status in employment (ICSE 93) - main job (ilo_job1_ste_icse93)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 5
Standard deviation: 1.1

Status in employment (Aggregate) - main job (ilo_job1_ste_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Status in employment (ICSE 93) - second job (ilo_job2_ste_icse93)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 331
Invalid: 11758
Minimum: 1
Maximum: 6
Standard deviation: 1.6

Status in employment (Aggregate) - second job (ilo_job2_ste_aggregate)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 331
Format: numeric	Invalid: 11758
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Standard deviation: 0.6

Economic activity (ISIC Rev. 4), 2 digits level - main job (ilo_job1_eco_isic4_2digits)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 2479
Format: numeric	Invalid: 9610
Width: 4	Minimum: 1
Decimals: 0	Maximum: 8922
Range: 1-8922	Standard deviation: 375.3

Economic activity (ISIC Rev. 4) - main job (ilo_job1_eco_isic4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 2	Minimum: 1
Decimals: 0	Maximum: 22
Range: 1-22	Standard deviation: 7.2

Economic activity (Aggregate) - main job (ilo_job1_eco_aggregate)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Standard deviation: 1.8

Economic activity (ISIC Rev. 4), 2 digits level - second job (ilo_job2_eco_isic4_2digits)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1213
Range: 1-1213	Standard deviation: 147.1

Economic activity (ISIC Rev. 4) - second job (ilo_job2_eco_isic4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 331
Invalid: 11758
Minimum: 1
Maximum: 22
Standard deviation: 8.8

Economic activity (Aggregate) - second job (ilo_job2_eco_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 331
Invalid: 11758
Minimum: 1
Maximum: 7
Standard deviation: 2.5

Occupation (ISCO-08), 2 digit level - main job (ilo_job1_ocu_isco08_2digits)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 2479
Invalid: 9610
Minimum: 1
Maximum: 96
Standard deviation: 24.7

Occupation (ISCO-08) - main job (ilo_job1_ocu_isco08)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 11
Standard deviation: 3.6

Occupation (Aggregate) - main job (ilo_job1_ocu_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 7
Standard deviation: 2.5

Occupation (Skill level) - main job (ilo_job1_ocu_skill)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Standard deviation: 1

Occupation (ISCO-08), 2 digit level - second job (ilo_job2_ocu_isco08_2digits)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 271
Format: numeric	Invalid: 11818
Width: 2	Minimum: 12
Decimals: 0	Maximum: 96
Range: 1-96	Standard deviation: 14.8

Occupation (ISCO-08) - second job (ilo_job2_ocu_isco08)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 331
Format: numeric	Invalid: 11758
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	Standard deviation: 2.4

Occupation (Aggregate) - second job (ilo_job2_ocu_aggregate)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 331
Format: numeric	Invalid: 11758
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Standard deviation: 1.7

Occupation (Skill level) - second job (ilo_job2_ocu_skill)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete	Valid cases: 331
Format: numeric	Invalid: 11758
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Standard deviation: 0.8

Institutional sector (private/public) of economic activities - main job (ilo_job1_ins_sector)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Weekly hours usually worked - main job (ilo_job1_how_usual)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-108

Valid cases: 3293
Invalid: 8796
Minimum: 1
Maximum: 108
Mean: 35.8
Standard deviation: 14.5

Weekly hours usually worked bands - main job (ilo_job1_how_usual_bands)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 2
Maximum: 8
Mean: 5.4
Standard deviation: 1.8

Weekly hours actually worked - main job (ilo_job1_how_actual)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-108

Valid cases: 3293
Invalid: 8796
Minimum: 0
Maximum: 108
Mean: 34.4
Standard deviation: 15.4

Weekly hours actually worked bands - main job (ilo_job1_how_actual_bands)
File: TON_2018_LFS_Person_v01

Overview

Weekly hours actually worked bands - main job (ilo_job1_how_actual_bands)
File: TON_2018_LFS_Person_v01

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 8
Mean: 5.2
Standard deviation: 1.9

Weekly hours usually worked - second job (ilo_job2_how_usual)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-60

Valid cases: 319
Invalid: 11770
Minimum: 0
Maximum: 60
Mean: 10.1
Standard deviation: 9.8

Weekly hours usually worked bands - second job (ilo_job2_how_usual_bands)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 331
Invalid: 11758
Minimum: 1
Maximum: 8
Mean: 2.4
Standard deviation: 1.4

Weekly hours actually worked - second job (ilo_job2_how_actual)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 319
Invalid: 11770
Minimum: 0
Maximum: 55
Mean: 10
Standard deviation: 9.8

Weekly hours actually worked bands - second job (ilo_job2_how_actual_bands)
File: TON_2018_LFS_Person_v01

Overview

Weekly hours actually worked bands - second job (ilo_job2_how_actual_bands)
File: TON_2018_LFS_Person_v01

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

Valid cases: 331
Invalid: 11758
Minimum: 1
Maximum: 8
Mean: 2.4
Standard deviation: 1.4

Weekly hours usually worked - all jobs (ilo_joball_how_usual)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-125

Valid cases: 3293
Invalid: 8796
Minimum: 1
Maximum: 125
Mean: 36.9
Standard deviation: 15.3

Weekly hours usually worked bands - all jobs (ilo_joball_how_usual_bands)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 2
Maximum: 8
Mean: 5.5
Standard deviation: 1.8

Weekly hours actually worked - all jobs (ilo_joball_how_actual)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-110

Valid cases: 3293
Invalid: 8796
Minimum: 0
Maximum: 110
Mean: 35.5
Standard deviation: 16.3

Weekly hours actually worked bands - all jobs (ilo_joball_how_actual_bands)
File: TON_2018_LFS_Person_v01

Overview

Weekly hours actually worked bands - all jobs (ilo_joball_how_actual_bands)
File: TON_2018_LFS_Person_v01

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 8
Mean: 5.3
Standard deviation: 1.9

Job (Working time arrangement) (ilo_job1_job_time)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Job (Type of contract) (ilo_job1_job_contract)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 3
Standard deviation: 0.9

Total length detailed of contract of limited duration (ilo_job1_job_tempdur_details)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 110
Invalid: 11979
Minimum: 1
Maximum: 5
Standard deviation: 1.7

Total length aggregated of contract of limited duration (ilo_job1_job_tempdur_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 213
Invalid: 11876
Minimum: 1
Maximum: 4
Standard deviation: 1.2

Entitlement to social security (ilo_job1_socsec)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 1930
Invalid: 10159
Minimum: 1
Maximum: 3
Standard deviation: 0.6

Entitlement to paid leave (ilo_job1_paidleave)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 1930
Invalid: 10159
Minimum: 1
Maximum: 3
Standard deviation: 0.6

Entitlement to sick leave (ilo_job1_sickleave)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 1930
Invalid: 10159
Minimum: 1
Maximum: 3
Standard deviation: 0.5

Bookkeeping (ilo_job1_bkp)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 641
Invalid: 11448
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Registration (ilo_job1_rgt)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 641
Invalid: 11448
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Place of work (ilo_job1_pow)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 3712
Format: numeric	Invalid: 8377
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Standard deviation: 0.8

Size of the establishment (Detailed) (ilo_job1_size_details)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Mean: 2.5
	Standard deviation: 1.5

Size of the establishment (Aggregated) (ilo_job1_size_aggregate)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Mean: 1.5
	Standard deviation: 0.6

Informal / Formal Economy (Unit of production) (ilo_job1_ife_prod)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	Standard deviation: 0.7

Informal / Formal Economy (Nature of job) - Main job (ilo_job1_ife_nature)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 3713
Format: numeric	Invalid: 8376
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Monthly earnings of employees - main job (ilo_job1_lri_ees)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 1698
Format: numeric	Invalid: 10391
Width: 6	Minimum: 0
Decimals: 0	Maximum: 238282
Range: 0-238282	Mean: 1425.6
	Standard deviation: 5920.5

Monthly labour related income of self-employed - main job (ilo_job1_lri_slf)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 1514
Format: numeric	Invalid: 10575
Width: 6	Minimum: 0
Decimals: 0	Maximum: 325000
Range: 0-325000	Mean: 4922.6
	Standard deviation: 19608

Monthly earnings of employees - second job (ilo_job2_lri_ees)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 23
Format: numeric	Invalid: 12066
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	Mean: 716
	Standard deviation: 2055.8

Monthly labour related income of self-employed - second job (ilo_job2_lri_slf)
File: TON_2018_LFS_Person_v01

Overview

Type: Continuous	Valid cases: 229
Format: numeric	Invalid: 11860
Width: 5	Minimum: 0
Decimals: 0	Maximum: 31000
Range: 0-31000	Mean: 664
	Standard deviation: 2606.6

Looking for another job (ilo_joball_lookoj)
File: TON_2018_LFS_Person_v01

Overview

Looking for another job (ilo_joball_lookoj)
File: TON_2018_LFS_Person_v01

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

Valid cases: 3713
Invalid: 8376
Minimum: 1
Maximum: 3
Standard deviation: 0.4

Time-related underemployed (ilo_joball_tru)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 190
Invalid: 11899
Minimum: 1
Maximum: 1
Standard deviation: 0

Category of unemployment (ilo_cat_une)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 94
Invalid: 11995
Minimum: 1
Maximum: 2
Standard deviation: 0.5

Duration of unemployment (Details) (ilo_dur_details)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 94
Invalid: 11995
Minimum: 1
Maximum: 6
Mean: 1.9
Standard deviation: 1.2

Duration of unemployment (Aggregate) (ilo_dur_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 94
Invalid: 11995
Minimum: 1
Maximum: 3
Mean: 1.2
Standard deviation: 0.5

Previous economic activity (ISIC Rev. 4), 2 digits level (ilo_preveco_isic4_2digits)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 27
Invalid: 12062
Minimum: 1
Maximum: 97
Standard deviation: 23.8

Previous economic activity (ISIC Rev. 4) (ilo_preveco_isic4)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-22

Valid cases: 27
Invalid: 12062
Minimum: 1
Maximum: 20
Standard deviation: 5.1

Previous economic activity (Aggregate) (ilo_preveco_aggregate)
File: TON_2018_LFS_Person_v01

Overview

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

Valid cases: 27
Invalid: 12062
Minimum: 1
Maximum: 6
Standard deviation: 1.4

Previous occupation (ISCO-08), 2 digit level (ilo_prevocu_isco08_2digits)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-96

Valid cases: 27
Invalid: 12062
Minimum: 13
Maximum: 96
Standard deviation: 25.6

Previous occupation (ISCO-08) (ilo_prevocu_isco08)
File: TON_2018_LFS_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 27
Invalid: 12062
Minimum: 1
Maximum: 9
Standard deviation: 2.6

Previous occupation (Aggregate) (ilo_prevocu_aggregate)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 12062
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-7	Standard deviation: 1.4

Previous occupation (Skill level) (ilo_prevocu_skill)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 12062
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-4	Standard deviation: 0.7

Labour market attachment (Degree of) (ilo_olf_dlma)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 4361
Format: numeric	Invalid: 7728
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Standard deviation: 0.7

Labour market attachment (Reasons for not seeking a job) (ilo_olf_reason)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 4361
Format: numeric	Invalid: 7728
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Standard deviation: 0.8

Discouraged job-seekers (ilo_dis)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 126
Format: numeric	Invalid: 11963
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Standard deviation: 0

Youth not in education, employment or training (ilo_neet)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 624
Format: numeric	Invalid: 11465
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Standard deviation: 0

Subsistence Farming (ilo_sub)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 2331
Format: numeric	Invalid: 9758
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	Standard deviation: 0

Stages of school-to-work transition (ilo_swt_stage)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 2948
Format: numeric	Invalid: 9141
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	Standard deviation: 0.9

Forms of school-to-work transition (ilo_swt_form)
File: TON_2018_LFS_Person_v01

Overview	
Type: Discrete	Valid cases: 2596
Format: numeric	Invalid: 9493
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-9	Standard deviation: 2.4

Documentation

Questionnaires

Questionnaire - Tonga 2018 LFS

Title	Questionnaire - Tonga 2018 LFS
Author(s)	Tonga Statistics Department (TDS).
Date	2018-05-04
Country	Tonga
Language	English
Description	This is the questionnaire of the 2018 LFS of Tonga. It includes the following sections: IDENTIFICATION SECTION B: INDIVIDUAL CHARACTERISTICS SECTION C: EDUCATION (AGE 3+) SECTIONS B & C: EMPLOYMENT IDENTIFICATION AND TEMPORARY ABSENCE (AGE 10+) SECTION D: AGRICULTURE WORK AND MARKET DESTINATION SECTION E1: MAIN EMPLOYMENT CHARACTERISTICS SECTION E2: SECOND PAID JOB/ BUSINESS ACTIVITY CHARACTERISTICS SECTION F: INCOME FROM EMPLOYMENT SECTION G: WORKING TIME SECTION H: JOB SEARCH SECTION I: PREVIOUS WORK EXPERIENCE SECTION J: MAIN ACTIVITY SECTION K: OWN USE PRODUCTION WORK FOOD INSECURITY EXPERIENCES GPS + PHOTO.
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Tonga/SPC_TON_2018_LFS_v01_M/Doc/Questionnaires/Tonga_LFS_2018.pdf

Other materials

Sampling Design and Weighting Information - Tonga 2018 LFS

Title	Sampling Design and Weighting Information - Tonga 2018 LFS
Author(s)	Pacific Community (SPC) and Tonga Statistics Department (TSD).
Date	2018-12-04
Country	Tonga
Language	English
Description	This file is a short report on the sampling design and weighting strategy operated during the Tongan 2018 Labor Force Survey.
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Tonga/SPC_TON_2018_LFS_v01_M/Doc/Technical/TongaLFS2018_sampling_information.pdf