Georgia - COVID-19 Georgia High Frequency Survey Wave 1, 2020

Poverty and Equity Global Practice

Report generated on: January 27, 2021

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Overview

Identification

ID NUMBER
GEO_2020_HFS_v01_M

Version

VERSION DESCRIPTION
- v2.1: Edited, anonymous dataset for public distribution.

PRODUCTION DATE
2021-01-26

Overview

ABSTRACT
Having reliable, timely data on poverty and inequality is critical to assess the distributional impact of COVID-19 on households and to make near-real time evidence-based strategic decisions. Partnering with the Caucasus Research Resource Centers (CRRC), the South Caucasus team in the Poverty and Equity Global Practice at the World Bank conducted a COVID-19 Georgia High Frequency Survey: Wave 1 (COVID-19 GHFS) to monitor the impact of COVID-19 on households in Georgia, conducted in December 2020, and is the first of the two planned surveys to be completed by early 2021. This survey is designed so that it also serves as the follow-up to the COVID-19 Monitor (waves 1-6) conducted between late April and early June, 2020.

COVID-19 GHFS allows one not only to monitor the COVID-19 impacts on the households but also capture the impact on poverty and a shift in households' status from poor to non-poor due to COVID-19 pandemic. COVID-19 GHFS does not collect consumption data which can be time-consuming and vulnerable to error, which prohibits direct estimation of households' poverty status. However, GHFS collects poverty correlates, such as household's demography, ownership of assets and access to services which would then be converted to poverty statistics using estimation models.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Household, Individual (adult over age 18)

Scope

NOTES
The COVID-19 Georgia High Frequency Survey (GHFS) 2020-21 - wave 1 comprises following modules: 1 - Household Identification, 2 - Household Demographics, 3 - Assets and Access to Internet, 4 - Prevalence of COVID-19, 5 - Distance Learning, 6 - Employment Dynamics, 7 - Income, 8 - Food Security, 9 - Shocks and Coping Strategies, 10 - Vaccine, 11 - Perception.

Coverage

GEOGRAPHIC COVERAGE
National coverage, representative at the national-, rural/urban/Tbilisi-levels.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Poverty and Equity Global Practice	The World Bank

OTHER PRODUCER(S)

Name	Affiliation	Role
Caucasus Research Resource Centers		Data Collection

FUNDING

Name	Abbreviation	Role
The World Bank	WB	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Development Data Group	World Bank	DECDG	Documentation of the Study

DATE OF METADATA PRODUCTION
2021-01-26

DDI DOCUMENT VERSION
Version 01

DDI DOCUMENT ID
DDI_GEO_2020_HFS_v01_M_WB

Sampling

Sampling Procedure

The COVID-19 GHFS is based on phone-interviews with application of Computer Assisted Telephone Interviews (CATI) and random digit dialing (RDD). The sampling frame is representative of the national and rural/urban/Tbilisi population. 1986 valid interviews were concluded in December 2020, equivalent to the response rate of 40%.

Response Rate

40%

Weighting

Weights were adjusted by post-stratification. Details are provided in the CRRC Fieldwork Report COVID 19 WB. Population weight can be estimated by multiplying HH weight with HH size.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start   **End**   **Cycle**

Time Periods

Start   **End**   **Cycle**

Data Collection Mode

Computer Assisted Telephone Interview [cati]

Data Collection Notes

Data collection took place between the 18th and 24th of December. The average interview time was 7.6 minutes. Data collection took place throughout the day on all days of fieldwork. 90% of completed interviews were completed on the first contact attempt, 7% on the 2nd attempt, and 3% on the third contact attempt.

Data Collectors

Name	Abbreviation	Affiliation
Caucasus Research Resource Center	CRRC	

Supervision

Fieldwork personnel consisted of 44 individuals in total (40 interviewers and 4 supervisors). Details are provided in the CRRC Fieldwork Report.

Data Processing

Data Editing

Data cleaning was carried out to identify and, where possible, correct inconsistencies. In addition, open-ended questions with textual responses were recoded so that these answers matched numeric codes. With CATI, the cleaning process was straightforward: pre-programmed questionnaire forms helped to eliminate ambiguous codes from being entered in the dataset. Also, the form did not accept errors related to selecting more values than permitted in the questionnaire. Additional protocols for data cleaning are summarized in Table 8 in the CRRC Fieldwork Report.

Other Processing

Weighting
Census data was used to calculate poststratification weights for individuals and households. For individual level weights national data on adult population by settlement type (Capital Urban or Rural) , ethnicity (Georgian or other), age group (18-34, 35-54 and 55+), sex, and education (secondary or lower, vocational, and higher) were used. Census data on the average household size and number of households was used to calculate post stratification household weights.

Back Check
CRRC-Georgia conducted a back check of 10% of the interviews after the fieldwork. The back check fieldwork was conducted on December 23-25, 2020 simultaneously with the fieldwork. The backcheck fieldwork personnel consisted of 1 interviewer. The backcheck showed that interviews were conducted properly and only two of them were removed, one respondent was not eligible because of the age and one number was not registered.
Back check interviews were selected using RAND() function in excel one day before the fieldwork was over. In sum, 200 interviews were selected and checked.

Data Appraisal

No content available

File Description

Variable List

external_file_crrc_ghfs_wave1

Content	COVID-19 Georgia High Frequency Survey Wave 1, 2020 Dataset Key Variables: Household ID, Response, Sex, Age, Stratum, aapor_status (contact result), wt (poststratification adult population weight), hhwt(poststratification HH weight), hhsize (HH size)
Cases	1986
Variable(s)	245
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	id	Case ID	contin	numeric	
V2	res	Response	discrete	numeric	
V3	sex	Respondent's sex	discrete	numeric	
V4	age	respondent's age	contin	numeric	
V5	consent	Consent	discrete	numeric	
V6	stratum	Stratum	discrete	numeric	
V7	region	What region do you live in?	discrete	numeric	
V8	settlement	Settlement type	discrete	numeric	
V9	residence	Usage of phone number	discrete	numeric	
V10	aapor_status	Contact result	discrete	numeric	
V11	int_lang	Interview language	discrete	numeric	
V12	q6	How many adults aged 65 or older including you live in the household?	discrete	numeric	
V13	q7	How many adults aged 18 -64 including you live in the household in total?	discrete	numeric	
V14	q8	How many children in the age group 7-17 live in the household in total?	discrete	numeric	
V15	q9	How many children 6 years old or younger live in the household in total?	discrete	numeric	
V16	q10	Are the adults in your household only men, men and women, or only women?	discrete	numeric	
V17	q11	Respondent's level of Education	discrete	numeric	
V18	q12	Does your household have access to internet at your home?	discrete	numeric	
V19	q13	In the last week, were you/any member of your HH able to use internet services?	discrete	numeric	
V20	q14_1	Household owns/does not own - Fridge	discrete	numeric	
V21	q14_2	Household owns/does not own - Color TV	discrete	numeric	
V22	q14_3	Household owns/does not own - A smartphone	discrete	numeric	
V23	q14_4	Household owns/does not own - Tablet computer	discrete	numeric	

V24	q14_5	Household owns/does not own - Automobile	discrete	numeric
V25	q14_6	Household owns/does not own - AC	discrete	numeric
V26	q14_7	Household owns/does not own - Automatic washing machine	discrete	numeric
V27	q14_8	Household owns/does not own - Computer	discrete	numeric
V28	q14_9	Household owns/does not own - Hot water	discrete	numeric
V29	q14_10	Household owns/does not own - Central heating	discrete	numeric
V30	q15	Have you or a family member been diagnosed with Coronavirus?	discrete	numeric
V31	q16	Number of children in hh attending school in March (1-11 grade)	discrete	numeric
V32	q17_1	What grade was the [CHILD number 1] studying in?	discrete	numeric
V33	q17_2	What grade was the [CHILD number 2] studying in?	discrete	numeric
V34	q17_3	What grade was the [CHILD number 3] studying in?	discrete	numeric
V35	q17_4	What grade was the [CHILD number 4] studying in?	discrete	numeric
V36	q18_1	Is [Child Number 1] engaged in any education/learning activities now?	discrete	numeric
V37	q18_2	Is [Child Number 2] engaged in any education/learning activities now?	discrete	numeric
V38	q18_3	Is [Child Number 3] engaged in any education/learning activities now?	discrete	numeric
V39	q18_4	Is [Child Number 4] engaged in any education/learning activities now?	discrete	numeric
V40	q19_1_1	Activity [Child Number 1] is engaged-Online virtual class with school teachers	discrete	numeric
V41	q19_1_2	Activity [Child Number 1] is engaged-Face-to-face class at school	discrete	numeric
V42	q19_1_3	Activity [Child Number 1] is engaged-Completed printed assignments	discrete	numeric
V43	q19_1_4	Activity [Child Number 1] is engaged-Completed online assignments	discrete	numeric
V44	q19_1_5	Activity [Child Number 1] is engaged-Watched pre-recorded lessons online	discrete	numeric
V45	q19_1_6	Activity [Child Number 1] is engaged-Watched educational programs via TV/Radio	discrete	numeric
V46	q19_1_7	Activity [Child Number 1] is engaged-Other	discrete	numeric
V47	q19_1_oth	Activity [Child Number 1] is engaged-Other specified	discrete	numeric
V48	q19_2_1	Activity [Child Number 2] is engaged-Online virtual class with school teachers	discrete	numeric
V49	q19_2_2	Activity [Child Number 2] is engaged-Face-to-face class at school	discrete	numeric
V50	q19_2_3	Activity [Child Number 2] is engaged-Completed printed assignments	discrete	numeric
V51	q19_2_4	Activity [Child Number 2] is engaged-Completed online assignments	discrete	numeric
V52	q19_2_5	Activity [Child Number 2] is engaged-Watched pre-recorded lessons online	discrete	numeric
V53	q19_2_6	Activity [Child Number 2] is engaged-Watched educational programs via TV/Radio	discrete	numeric
V54	q19_2_7	Activity [Child Number 2] is engaged-Other	discrete	numeric
V55	q19_2_oth	Activity [Child Number 2] is engaged-Other specified	discrete	numeric

V56	q19_3_1	Activity [Child Number 3] is engaged-Online virtual class with school teachers	discrete	numeric
V57	q19_3_2	Activity [Child Number 3] is engaged-Face-to-face class at school	discrete	numeric
V58	q19_3_3	Activity [Child Number 3] is engaged-Completed printed assignments	discrete	numeric
V59	q19_3_4	Activity [Child Number 3] is engaged-Completed online assignments	discrete	numeric
V60	q19_3_5	Activity [Child Number 3] is engaged-Watched pre-recorded lessons online	discrete	numeric
V61	q19_3_6	Activity [Child Number 3] is engaged-Watched educational programs via TV/Radio	discrete	numeric
V62	q19_3_7	Activity [Child Number 3] is engaged-Other	discrete	numeric
V63	q19_4_1	Activity [Child Number 4] is engaged-Online virtual class with school teachers	discrete	numeric
V64	q19_4_2	Activity [Child Number 4] is engaged-Face-to-face class at school	discrete	numeric
V65	q19_4_3	Activity [Child Number 4] is engaged-Completed printed assignments	discrete	numeric
V66	q19_4_4	Activity [Child Number 4] is engaged-Completed online assignments	discrete	numeric
V67	q19_4_5	Activity [Child Number 4] is engaged-Watched pre-recorded lessons online	discrete	numeric
V68	q19_4_6	Activity [Child Number 4] is engaged-Watched educational programs via TV/Radio	discrete	numeric
V69	q19_4_7	Activity [Child Number 4] is engaged-Other	discrete	numeric
V70	q20_1	Challenges of online education:We do not have internet access	discrete	numeric
V71	q20_2	Challenges of online education:Our internet access is unstable	discrete	numeric
V72	q20_3	Challenges of online education:Didn't know online classes/material were provided	discrete	numeric
V73	q20_4	Challenges of online education:The teachers are unprepared to teach online	discrete	numeric
V74	q20_5	Challenges of online education:Child has trouble staying focused during classes	discrete	numeric
V75	q20_6	Challenges of online education:Child is not familiar with how to use a computer	discrete	numeric
V76	q20_7	Challenges of online education:I don't have time to help them access materials	discrete	numeric
V77	q20_8	Challenges of online education:They are unwilling to use the materials	discrete	numeric
V78	q20_9	Challenges of online education:Not enough computers or devices with internet	discrete	numeric
V79	q20_10	Challenges of online education:Lack of physical activity	discrete	numeric
V80	q20_11	Challenges of online education:Other	discrete	numeric
V81	q20_oth	Challenges of online education:Other specified	discrete	numeric
V82	q21	Before March 2020, were you doing any work for pay?	discrete	numeric
V83	q22	Type of employment in the job you worked before [March 2020]	discrete	numeric
V84	q22_oth	Type of employment in the job you worked before [March 2020]-other specified	discrete	numeric

V85	q23	The main activity of the business in which you were working before [March 2020]	discrete	numeric
V86	q23_oth	Main activity of business in which you were working before-other specified	discrete	numeric
V87	q24	Last week, did you do any work for pay, even if only for one hour?	discrete	numeric
V88	q25	Was this the same job as you had before March 2020 or did you switch jobs?	discrete	numeric
V89	q26	Why did you stop working?	discrete	numeric
V90	q26_oth	Why did you stop working? - other specified	discrete	numeric
V91	q27	The main activity of the business in which you were working last week	discrete	numeric
V92	q27_oth	Main activity of business in which you were working last week-other specified	discrete	numeric
V93	q28	Type of employment in the job you worked last week	discrete	numeric
V94	q28_oth	Type of employment in the job you worked last week- other specified	discrete	numeric
V95	q29	HH monthly income in GEL before the Coronavirus[in February 2020]	discrete	numeric
V96	q30	HH monthly income in GEL last month [November 2020]	discrete	numeric
V97	q31	In the last month, how often did you not have enough money to buy the food?	discrete	numeric
V98	q32_1	HH affected: Decrease in income from JOB LOSS or CLOSURE of Business	discrete	numeric
V99	q33a_1	Cope with the [shock N1]-Sale of ASSETS	discrete	numeric
V100	q33a_2	Cope with the [shock N1]-Engaged in additional income generating activities	discrete	numeric
V101	q33a_3	Cope with the [shock N1]-Received assistance from Friends & family	discrete	numeric
V102	q33a_4	Cope with the [shock N1]-Borrowed from friends & family	discrete	numeric
V103	q33a_5	Cope with the [shock N1]-Took a loan from a financial institution	discrete	numeric
V104	q33a_6	Cope with the [shock N1]-Credited purchases	discrete	numeric
V105	q33a_7	Cope with the [shock N1]-Delayed payment obligations	discrete	numeric
V106	q33a_8	Cope with the [shock N1]-Sold harvest in advance	discrete	numeric
V107	q33a_9	Cope with the [shock N1]-Reduced food consumption	discrete	numeric
V108	q33a_10	Cope with the [shock N1]-Reduced non-food Consumption	discrete	numeric
V109	q33a_11	Cope with the [shock N1]-Relied on savings	discrete	numeric
V110	q33a_12	Cope with the [shock N1]-Received assistance from government	discrete	numeric
V111	q33a_13	Cope with the [shock N1]-Took advanced payment from employer	discrete	numeric
V112	q33a_14	Cope with the [shock N1]-Was covered by insurance policy	discrete	numeric
V113	q32_2	HH affected: Decrease in income from reduction in WORKING HOURS	discrete	numeric
V114	q33b_1	Cope with the [shock N2]-Sale of ASSETS	discrete	numeric
V115	q33b_2	Cope with the [shock N2]-Engaged in additional income generating activities	discrete	numeric
V116	q33b_3	Cope with the [shock N2]-Received assistance from Friends & family	discrete	numeric

V117	q33b_4	Cope with the [shock N2]-Borrowed from friends & family	discrete	numeric
V118	q33b_5	Cope with the [shock N2]-Took a loan from a financial institution	discrete	numeric
V119	q33b_6	Cope with the [shock N2]-Credited purchases	discrete	numeric
V120	q33b_7	Cope with the [shock N2]-Delayed payment obligations	discrete	numeric
V121	q33b_8	Cope with the [shock N2]-Sold harvest in advance	discrete	numeric
V122	q33b_9	Cope with the [shock N2]-Reduced food consumption	discrete	numeric
V123	q33b_10	Cope with the [shock N2]-Reduced non-food Consumption	discrete	numeric
V124	q33b_11	Cope with the [shock N2]-Relied on savings	discrete	numeric
V125	q33b_12	Cope with the [shock N2]-Received assistance from government	discrete	numeric
V126	q33b_13	Cope with the [shock N2]-Took advanced payment from employer	discrete	numeric
V127	q33b_14	Cope with the [shock N2]-Was covered by insurance policy	discrete	numeric
V128	q32_3	HH affected: Decrease in income from LOSS OF HARVEST	discrete	numeric
V129	q33c_1	Cope with the [shock N3]-Sale of ASSETS	discrete	numeric
V130	q33c_2	Cope with the [shock N3]-Engaged in additional income generating activities	discrete	numeric
V131	q33c_3	Cope with the [shock N3]-Received assistance from Friends & family	discrete	numeric
V132	q33c_4	Cope with the [shock N3]-Borrowed from friends & family	discrete	numeric
V133	q33c_5	Cope with the [shock N3]-Took a loan from a financial institution	discrete	numeric
V134	q33c_6	Cope with the [shock N3]-Credited purchases	discrete	numeric
V135	q33c_7	Cope with the [shock N3]-Delayed payment obligations	discrete	numeric
V136	q33c_8	Cope with the [shock N3]-Sold harvest in advance	discrete	numeric
V137	q33c_9	Cope with the [shock N3]-Reduced food consumption	discrete	numeric
V138	q33c_10	Cope with the [shock N3]-Reduced non-food Consumption	discrete	numeric
V139	q33c_11	Cope with the [shock N3]-Relied on savings	discrete	numeric
V140	q33c_12	Cope with the [shock N3]-Received assistance from government	discrete	numeric
V141	q33c_13	Cope with the [shock N3]-Took advanced payment from employer	discrete	numeric
V142	q33c_14	Cope with the [shock N3]-Was covered by insurance policy	discrete	numeric
V143	q32_4	HH affected: Reduction of sales of products not from own agricultural production	discrete	numeric
V144	q33d_1	Cope with the [shock N4]-Sale of ASSETS	discrete	numeric
V145	q33d_2	Cope with the [shock N4]-Engaged in additional income generating activities	discrete	numeric
V146	q33d_3	Cope with the [shock N4]-Received assistance from Friends & family	discrete	numeric
V147	q33d_4	Cope with the [shock N4]-Borrowed from friends & family	discrete	numeric
V148	q33d_5	Cope with the [shock N4]-Took a loan from a financial institution	discrete	numeric
V149	q33d_6	Cope with the [shock N4]-Credited purchases	discrete	numeric
V150	q33d_7	Cope with the [shock N4]-Delayed payment obligations	discrete	numeric
V151	q33d_8	Cope with the [shock N4]-Sold harvest in advance	discrete	numeric
V152	q33d_9	Cope with the [shock N4]-Reduced food consumption	discrete	numeric
V153	q33d_10	Cope with the [shock N4]-Reduced non-food Consumption	discrete	numeric
V154	q33d_11	Cope with the [shock N4]-Relied on savings	discrete	numeric

V155	q33d_12	Cope with the [shock N4]-Received assistance from government	discrete	numeric
V156	q33d_13	Cope with the [shock N4]-Took advanced payment from employer	discrete	numeric
V157	q33d_14	Cope with the [shock N4]-Was covered by insurance policy	discrete	numeric
V158	q32_5	HH affected: Decrease in income from reduction in REMITTANCES	discrete	numeric
V159	q33e_1	Cope with the [shock N5]-Sale of ASSETS	discrete	numeric
V160	q33e_2	Cope with the [shock N5]-Engaged in additional income generating activities	discrete	numeric
V161	q33e_3	Cope with the [shock N5]-Received assistance from Friends & family	discrete	numeric
V162	q33e_4	Cope with the [shock N5]-Borrowed from friends & family	discrete	numeric
V163	q33e_5	Cope with the [shock N5]-Took a loan from a financial institution	discrete	numeric
V164	q33e_6	Cope with the [shock N5]-Credited purchases	discrete	numeric
V165	q33e_7	Cope with the [shock N5]-Delayed payment obligations	discrete	numeric
V166	q33e_8	Cope with the [shock N5]-Sold harvest in advance	discrete	numeric
V167	q33e_9	Cope with the [shock N5]-Reduced food consumption	discrete	numeric
V168	q33e_10	Cope with the [shock N5]-Reduced non-food Consumption	discrete	numeric
V169	q33e_11	Cope with the [shock N5]-Relied on savings	discrete	numeric
V170	q33e_12	Cope with the [shock N5]-Received assistance from government	discrete	numeric
V171	q33e_13	Cope with the [shock N5]-Took advanced payment from employer	discrete	numeric
V172	q33e_14	Cope with the [shock N5]-Was covered by insurance policy	discrete	numeric
V173	q32_6	HH affected: ILLNESS, injury, or death of income earning member of household	discrete	numeric
V174	q33f_1	Cope with the [shock N6]-Sale of ASSETS	discrete	numeric
V175	q33f_2	Cope with the [shock N6]-Engaged in additional income generating activities	discrete	numeric
V176	q33f_3	Cope with the [shock N6]-Received assistance from Friends & family	discrete	numeric
V177	q33f_4	Cope with the [shock N6]-Borrowed from friends & family	discrete	numeric
V178	q33f_5	Cope with the [shock N6]-Took a loan from a financial institution	discrete	numeric
V179	q33f_6	Cope with the [shock N6]-Credited purchases	discrete	numeric
V180	q33f_7	Cope with the [shock N6]-Delayed payment obligations	discrete	numeric
V181	q33f_8	Cope with the [shock N6]-Sold harvest in advance	discrete	numeric
V182	q33f_9	Cope with the [shock N6]-Reduced food consumption	discrete	numeric
V183	q33f_10	Cope with the [shock N6]-Reduced non-food Consumption	discrete	numeric
V184	q33f_11	Cope with the [shock N6]-Relied on savings	discrete	numeric
V185	q33f_12	Cope with the [shock N6]-Received assistance from government	discrete	numeric
V186	q33f_13	Cope with the [shock N6]-Took advanced payment from employer	discrete	numeric
V187	q33f_14	Cope with the [shock N6]-Was covered by insurance policy	discrete	numeric
V188	q32_7	HH affected: Any other shock	discrete	numeric
V189	q32_oth	HH affected: Any other shock - specified	discrete	numeric
V190	q33g_1	Cope with the [shock N7]-Sale of ASSETS	discrete	numeric
V191	q33g_2	Cope with the [shock N7]-Engaged in additional income generating activities	discrete	numeric

V192	q33g_3	Cope with the [shock N7]-Received assistance from Friends & family	discrete	numeric
V193	q33g_4	Cope with the [shock N7]-Borrowed from friends & family	discrete	numeric
V194	q33g_5	Cope with the [shock N7]-Took a loan from a financial institution	discrete	numeric
V195	q33g_6	Cope with the [shock N7]-Credited purchases	discrete	numeric
V196	q33g_7	Cope with the [shock N7]-Delayed payment obligations	discrete	numeric
V197	q33g_8	Cope with the [shock N7]-Sold harvest in advance	discrete	numeric
V198	q33g_9	Cope with the [shock N7]-Reduced food consumption	discrete	numeric
V199	q33g_10	Cope with the [shock N7]-Reduced non-food Consumption	discrete	numeric
V200	q33g_11	Cope with the [shock N7]-Relied on savings	discrete	numeric
V201	q33g_12	Cope with the [shock N7]-Received assistance from government	discrete	numeric
V202	q33g_13	Cope with the [shock N7]-Took advanced payment from employer	discrete	numeric
V203	q33g_14	Cope with the [shock N7]-Was covered by insurance policy	discrete	numeric
V204	q34	Since MARCH 2020, has any member of your HH received any type of assistance?	discrete	numeric
V205	q35_1	Received/not-Monthly allowance of GEL 200 for six months because of a lost job?	discrete	numeric
V206	q35_2	Received/not-Income tax exemptions?	discrete	numeric
V207	q35_3	Received/not-One-time payment of GEL300 for self-employed people who lost income	discrete	numeric
V208	q35_4	Received/not-GEL 200 payment for school supplies/ children?	discrete	numeric
V209	q35_5	Received/not-Increase in monthly social vulnerability status payment	discrete	numeric
V210	q35_6	Received/not-Loan (mortgages) subsidies?	discrete	numeric
V211	q35_7	Received/not-Subsidies on utility payments?	discrete	numeric
V212	q35_8	Received/not-Relief on loan payments?	discrete	numeric
V213	q35_9	Received/not-Another form of assistance?	discrete	numeric
V214	q35_oth	Another form of assistance specified	discrete	numeric
V215	q36	If COVID-19 vaccine becomes available in 6 months, would you want to receive it?	discrete	numeric
V216	q37_1	Why not-Vaccines create larger health problems for individual who receives them	discrete	numeric
V217	q37_2	Why not-Vaccines are not effective at treating diseases	discrete	numeric
V218	q37_3	Why not-The vaccine will not be thoroughly enough tested six months from now	discrete	numeric
V219	q37_4	Why not-The virus does not exist / or do not believe in its existence	discrete	numeric
V220	q37_5	Why not-Other	discrete	numeric
V221	q37_oth	Why not?-Other specified	discrete	numeric
V222	q38	How would you evaluate the current financial state of your household?	discrete	numeric
V223	q39	Financial state of your family in the next year will be:	discrete	numeric
V224	es_consent	Would you participate in an online survey?	discrete	numeric
V225	fg_consent	Would you participate in an online focus group?	discrete	numeric
V226	m8_em	Consented email of the respondent	discrete	character

V227	m8_mob	Consented mobile number of the respondent	discrete	numeric
V228	c1_r	Result of the 1st contact	discrete	numeric
V229	c1_date	1st contact date	discrete	character
V230	c1_time	1st contact time	discrete	character
V231	c2_r	Result of the 2nd contact	discrete	numeric
V232	c2_date	2nd contact date	discrete	character
V233	c2_time	2nd contact time	discrete	character
V234	c3_r	Result of the 3rd contact	discrete	numeric
V235	c3_date	3rd contact date	discrete	character
V236	c3_time	3rd contact time	discrete	character
V237	int_date	Interview date	discrete	character
V238	int_start	Interview start time	discrete	character
V239	int_end	Interview end time	discrete	character
V240	end_date	Interview end date	discrete	character
V241	int_dur	Interview duration	discrete	character
V242	intid	Interviewer code	discrete	numeric
V243	hhsize	Total number of people per household	discrete	numeric
V244	wt	Poststratification weight, calibrated	contin	numeric
V245	hhwt	Poststratification household weights	contin	numeric

Case ID (id)
File: external_file_crrc_ghfs_wave1

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1-10679

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 10679

Response (res)
File: external_file_crrc_ghfs_wave1

Overview	

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

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 1

Respondent's sex (sex)
File: external_file_crrc_ghfs_wave1

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-2

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 2

respondent's age (age)
File: external_file_crrc_ghfs_wave1

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 18-87

Valid cases: 1986
Invalid: 0
Minimum: 18
Maximum: 87

Consent (consent)
File: external_file_crrc_ghfs_wave1

Overview	

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

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 1

Stratum (stratum)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -3-3

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 3

What region do you live in? (region)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-12

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 11

Settlement type (settlement)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 4

Usage of phone number (residence)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-2

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 1

Contact result (aapor_status)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 100-999

Valid cases: 1986
Invalid: 0
Minimum: 100
Maximum: 120

Interview language (int_lang)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

How many adults aged 65 or older including you live in the household? (q6)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 5
Range: -9-5	

How many adults aged 18 -64 including you live in the household in total? (q7)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 10
Range: -9-10	

How many children in the age group 7-17 live in the household in total? (q8)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -1
Decimals: 0	Maximum: 9
Range: -9-9	

How many children 6 years old or younger live in the household in total? (q9)
File: external_file_crrc_ghfs_wave1

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 1986
Invalid: 0
Minimum: 0
Maximum: 5

Are the adults in your household only men, men and women, or only women? (q10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-2

Valid cases: 1986
Invalid: 0
Minimum: 0
Maximum: 2

Respondent's level of Education (q11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-7

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 7

Does your household have access to internet at your home? (q12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -1
Maximum: 1

In the last week, were you/any member of your HH able to use internet services? (q13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -1
Maximum: 1

Household owns/does not own - Fridge (q14_1)
File: external_file_crrc_ghfs_wave1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Color TV (q14_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - A smartphone (q14_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Tablet computer (q14_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Automobile (q14_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - AC (q14_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Automatic washing machine (q14_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Computer (q14_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Hot water (q14_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Household owns/does not own - Central heating (q14_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Have you or a family member been diagnosed with Coronavirus? (q15)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-2

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 2

Number of children in hh attending school in March (1-11 grade) (q16)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 4

What grade was the [CHILD number 1] studying in? (q17_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 3

What grade was the [CHILD number 2] studying in? (q17_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 3

What grade was the [CHILD number 3] studying in? (q17_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 3

What grade was the [CHILD number 4] studying in? (q17_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-3

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 3

Is [Child Number 1] engaged in any education/learning activities now? (q18_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Is [Child Number 2] engaged in any education/learning activities now? (q18_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Is [Child Number 3] engaged in any education/learning activities now? (q18_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Is [Child Number 4] engaged in any education/learning activities now? (q18_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Online virtual class with school teachers (q19_1_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Face-to-face class at school (q19_1_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Completed printed assignments (q19_1_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Completed online assignments (q19_1_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Watched pre-recorded lessons online (q19_1_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Watched educational programs via TV/Radio (q19_1_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Other (q19_1_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 1] is engaged-Other specified (q19_1_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 4

Activity [Child Number 2] is engaged-Online virtual class with school teachers (q19_2_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Face-to-face class at school (q19_2_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Completed printed assignments (q19_2_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Completed online assignments (q19_2_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Watched pre-recorded lessons online (q19_2_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Watched educational programs via TV/Radio (q19_2_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Other (q19_2_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 2] is engaged-Other specified (q19_2_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Online virtual class with school teachers (q19_3_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Face-to-face class at school (q19_3_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Completed printed assignments (q19_3_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Completed online assignments (q19_3_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Watched pre-recorded lessons online (q19_3_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Watched educational programs via TV/Radio (q19_3_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 3] is engaged-Other (q19_3_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Activity [Child Number 4] is engaged-Online virtual class with school teachers (q19_4_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 4] is engaged-Face-to-face class at school (q19_4_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Activity [Child Number 4] is engaged-Completed printed assignments (q19_4_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Activity [Child Number 4] is engaged-Completed online assignments (q19_4_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 4] is engaged-Watched pre-recorded lessons online (q19_4_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 4] is engaged-Watched educational programs via TV/Radio (q19_4_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Activity [Child Number 4] is engaged-Other (q19_4_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Challenges of online education:We do not have internet access (q20_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:Our internet access is unstable (q20_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:Didn't know online classes/material were provided (q20_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Challenges of online education:The teachers are unprepared to teach online (q20_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Challenges of online education:Child has trouble staying focused during classes (q20_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Challenges of online education:Child is not familiar with how to use a computer (q20_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Challenges of online education:I don't have time to help them access materials (q20_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:They are unwilling to use the materials (q20_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:Not enough computers or devices with internet (q20_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:Lack of physical activity (q20_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:Other (q20_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Challenges of online education:Other specified (q20_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 12
Range: -9-12	

Before March 2020, were you doing any work for pay? (q21)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 1
Range: -9-1	

Type of employment in the job you worked before [March 2020] (q22)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 96
Range: -9-96	

Type of employment in the job you worked before [March 2020]- other specified (q22_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 2
Range: -9-2	

The main activity of the business in which you were working before [March 2020] (q23)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 14
Range: -9-14	

Main activity of business in which you were working before-other specified (q23_oth)

File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 20
Range: -9-20	

Last week, did you do any work for pay, even if only for one hour? (q24)

File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 1
Range: -9-1	

Was this the same job as you had before March 2020 or did you switch jobs? (q25)

File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 2
Range: -9-2	

Why did you stop working? (q26)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 11
Range: -9-11	

Why did you stop working? - other specified (q26_oth)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 8
Range: -9-8	

The main activity of the business in which you were working last week (q27)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-14

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 14

Main activity of business in which you were working last week-other specified (q27_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-9

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 9

Type of employment in the job you worked last week (q28)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-96

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 96

Type of employment in the job you worked last week- other specified (q28_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

HH monthly income in GEL before the Coronavirus[in February 2020] (q29)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-10000

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 10000

HH monthly income in GEL last month [November 2020] (q30)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: -9-10000

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 10000

In the last month, how often did you not have enough money to buy the food? (q31)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 5

HH affected: Decrease in income from JOB LOSS or CLOSURE of Business (q32_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Cope with the [shock N1]-Sale of ASSETS (q33a_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Engaged in additional income generating activities (q33a_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Received assistance from Friends & family (q33a_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Borrowed from friends & family (q33a_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Took a loan from a financial institution (q33a_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Credited purchases (q33a_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Delayed payment obligations (q33a_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Sold harvest in advance (q33a_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Reduced food consumption (q33a_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Reduced non-food Consumption (q33a_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Relied on savings (q33a_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N1]-Received assistance from government (q33a_12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N1]-Took advanced payment from employer (q33a_13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N1]-Was covered by insurance policy (q33a_14)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

HH affected: Decrease in income from reduction in WORKING HOURS (q32_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Sale of ASSETS (q33b_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Engaged in additional income generating activities (q33b_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Received assistance from Friends & family (q33b_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Borrowed from friends & family (q33b_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Took a loan from a financial institution (q33b_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Credited purchases (q33b_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N2]-Delayed payment obligations (q33b_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N2]-Sold harvest in advance (q33b_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N2]-Reduced food consumption (q33b_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N2]-Reduced non-food Consumption (q33b_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N2]-Relied on savings (q33b_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N2]-Received assistance from government (q33b_12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N2]-Took advanced payment from employer (q33b_13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N2]-Was covered by insurance policy (q33b_14)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

HH affected: Decrease in income from LOSS OF HARVEST (q32_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Cope with the [shock N3]-Sale of ASSETS (q33c_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Engaged in additional income generating activities (q33c_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Received assistance from Friends & family (q33c_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Borrowed from friends & family (q33c_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Took a loan from a financial institution (q33c_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Credited purchases (q33c_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Delayed payment obligations (q33c_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Sold harvest in advance (q33c_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Reduced food consumption (q33c_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Reduced non-food Consumption (q33c_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Relied on savings (q33c_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N3]-Received assistance from government (q33c_12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N3]-Took advanced payment from employer (q33c_13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Cope with the [shock N3]-Was covered by insurance policy (q33c_14)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

HH affected: Reduction of sales of products not from own agricultural production (q32_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N4]-Sale of ASSETS (q33d_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N4]-Engaged in additional income generating activities (q33d_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Received assistance from Friends & family (q33d_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Borrowed from friends & family (q33d_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Took a loan from a financial institution (q33d_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Credited purchases (q33d_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Delayed payment obligations (q33d_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Sold harvest in advance (q33d_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Reduced food consumption (q33d_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Reduced non-food Consumption (q33d_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Relied on savings (q33d_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Received assistance from government (q33d_12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N4]-Took advanced payment from employer (q33d_13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N4]-Was covered by insurance policy (q33d_14)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

HH affected: Decrease in income from reduction in REMITTANCES (q32_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -2
Maximum: 1

Cope with the [shock N5]-Sale of ASSETS (q33e_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Engaged in additional income generating activities (q33e_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Received assistance from Friends & family (q33e_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Borrowed from friends & family (q33e_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Took a loan from a financial institution (q33e_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Credited purchases (q33e_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Delayed payment obligations (q33e_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N5]-Sold harvest in advance (q33e_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Reduced food consumption (q33e_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Reduced non-food Consumption (q33e_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Relied on savings (q33e_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N5]-Received assistance from government (q33e_12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N5]-Took advanced payment from employer (q33e_13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Cope with the [shock N5]-Was covered by insurance policy (q33e_14)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

HH affected: ILLNESS, injury, or death of income earning member of household (q32_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Sale of ASSETS (q33f_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Engaged in additional income generating activities (q33f_2)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Cope with the [shock N6]-Received assistance from Friends & family (q33f_3)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Borrowed from friends & family (q33f_4)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Took a loan from a financial institution (q33f_5)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Credited purchases (q33f_6)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Delayed payment obligations (q33f_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N6]-Sold harvest in advance (q33f_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N6]-Reduced food consumption (q33f_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N6]-Reduced non-food Consumption (q33f_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N6]-Relied on savings (q33f_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N6]-Received assistance from government (q33f_12)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N6]-Took advanced payment from employer (q33f_13)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Cope with the [shock N6]-Was covered by insurance policy (q33f_14)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

HH affected: Any other shock (q32_7)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -2
Decimals: 0	Maximum: 1
Range: -9-1	

HH affected: Any other shock - specified (q32_oth)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 9
Range: -9-9	

Cope with the [shock N7]-Sale of ASSETS (q33g_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N7]-Engaged in additional income generating activities (q33g_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N7]-Received assistance from Friends & family (q33g_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N7]-Borrowed from friends & family (q33g_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N7]-Took a loan from a financial institution (q33g_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N7]-Credited purchases (q33g_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N7]-Delayed payment obligations (q33g_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N7]-Sold harvest in advance (q33g_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 0

Cope with the [shock N7]-Reduced food consumption (q33g_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N7]-Reduced non-food Consumption (q33g_10)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

Cope with the [shock N7]-Relied on savings (q33g_11)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Cope with the [shock N7]-Received assistance from government (q33g_12)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 1
Range: -9-1	

Cope with the [shock N7]-Took advanced payment from employer (q33g_13)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Cope with the [shock N7]-Was covered by insurance policy (q33g_14)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -7
Decimals: 0	Maximum: 0
Range: -9-1	

Since MARCH 2020, has any member of your HH received any type of assistance? (q34)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -9
Decimals: 0	Maximum: 1
Range: -9-1	

Received/not-Monthly allowance of GEL 200 for six months because of a lost job? (q35_1)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-Income tax exemptions? (q35_2)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-One-time payment of GEL300 for self-employed people who lost income (q35_3)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-GEL 200 payment for school supplies/ children? (q35_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-Increase in monthly social vulnerability status payment (q35_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-Loan (mortgages) subsidies? (q35_6)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-Subsidies on utility payments? (q35_7)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-Relief on loan payments? (q35_8)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Received/not-Another form of assistance? (q35_9)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Another form of assistance specified (q35_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-16

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 16

If COVID-19 vaccine becomes available in 6 months, would you want to receive it? (q36)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -9
Decimals: 0	Maximum: 1
Range: -9-1	

Why not-Vaccines create larger health problems for individual who receives them (q37_1)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -9
Decimals: 0	Maximum: 1
Range: -9-1	

Why not-Vaccines are not effective at treating diseases (q37_2)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -9
Decimals: 0	Maximum: 1
Range: -9-1	

Why not-The vaccine will not be thoroughly enough tested six months from now (q37_3)
File: external_file_crrc_ghfs_wave1

Overview	
Type: Discrete	Valid cases: 1986
Format: numeric	Invalid: 0
Width: 2	Minimum: -9
Decimals: 0	Maximum: 1
Range: -9-1	

Why not-The virus does not exist / or do not believe in its existence (q37_4)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Why not-Other (q37_5)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Why not?-Other specified (q37_oth)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-14

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 14

How would you evaluate the current financial state of your household? (q38)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-4

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 4

Financial state of your family in the next year will be: (q39)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-5

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 5

Would you participate in an online survey? (es_consent)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Would you participate in an online focus group? (fg_consent)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -9-1

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 1

Consented email of the respondent (m8_em)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 32

Valid cases: 1986
Invalid: 0

Consented mobile number of the respondent (m8_mob)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: -9-599996943

Valid cases: 1986
Invalid: 0
Minimum: -9
Maximum: 599996943

Result of the 1st contact (c1_r)
File: external_file_crrc_ghfs_wave1

Overview

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

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 7

1st contact date (c1_date)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 1986
Minimum: NaN
Maximum: NaN

1st contact time (c1_time)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 0

Result of the 2nd contact (c2_r)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -7-6

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 4

2nd contact date (c2_date)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 1986
Minimum: NaN
Maximum: NaN

2nd contact time (c2_time)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 0

Result of the 3rd contact (c3_r)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: -7-6

Valid cases: 1986
Invalid: 0
Minimum: -7
Maximum: 1

3rd contact date (c3_date)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 1986
Minimum: NaN
Maximum: NaN

3rd contact time (c3_time)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 0

Interview date (int_date)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 1986
Minimum: NaN
Maximum: NaN

Interview start time (int_start)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 0

Interview end time (int_end)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 0

Interview end date (end_date)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 1986
Minimum: NaN
Maximum: NaN

Interview duration (int_dur)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 0

Interviewer code (intid)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: -3-9948

Valid cases: 1986
Invalid: 0
Minimum: 1205
Maximum: 9948

Total number of people per household (hhsize)
File: external_file_crrc_ghfs_wave1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 1986
Invalid: 0
Minimum: 1
Maximum: 14

Poststratification weight, calibrated (wt)
File: external_file_crrc_ghfs_wave1

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 557.897397842296-11219.1609703384

Valid cases: 1986
Invalid: 0
Minimum: 557.9
Maximum: 11219.2

Poststratification household weights (hhwt)
File: external_file_crrc_ghfs_wave1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-871.448669433594

Valid cases: 1986
Invalid: 0
Minimum: 0
Maximum: 871.4

Documentation

Questionnaires

Georgia High Frequency Survey Questionnaire

Title	Georgia High Frequency Survey Questionnaire
Country	Georgia
Language	English
Filename	wb_questionnaire_word_wave_1_corrected.pdf

Technical documents

Fieldwork Report - COVID-19 Georgia High Frequency Survey (GHFS) Wave 1, 2020

Title	Fieldwork Report - COVID-19 Georgia High Frequency Survey (GHFS) Wave 1, 2020
Author(s)	Kristine Vacharadze, Giorgi Babunashvili, Elene Ergeshidze
Date	2020-01-01
Country	Georgia
Language	English
Publisher(s)	Poverty and Equity Global Practice, The World Bank Caucasus Research Resource Center
Filename	crrc_fieldwork_report_covid_19_wb.pdf