

# United States of America - Annual Survey of Refugees, 2017

**Office of Refugee Resettlement, Urban Institute (Contractor)**

Report generated on: June 27, 2022

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## Overview

### Identification

ID NUMBER  
ORR\_USA\_2017\_ASR\_vEXT

### Version

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

## Overview

### ABSTRACT

Since the 1980s, the Office of Refugee Resettlement (ORR) has conducted the Annual Survey of Refugees (ASR), which collects information on refugees during their first five years after arrival in the U.S. The ASR is the only scientifically-collected source of national data on refugees' progress toward self-sufficiency and integration. ORR uses the ASR results alongside other information sources to fulfill its Congressionally-mandated reporting following the Refugee Act of 1980. Historically, the microdata from these surveys have generally been unavailable to researchers.

In the spring of 2018, ORR completed its 51st Annual Survey of Refugees (ASR). The data from the ASR offer a window into respondents' first five years in the United States and show the progress that refugee families made towards learning English, participating in the workforce, and establishing permanent residence.

KIND OF DATA  
Sample survey data [ssd]

UNITS OF ANALYSIS  
Households and individuals

## Scope

### NOTES

Demographics; household composition; English training; livelihoods; education; residency status; medical care sources; social assistance; housing.

### TOPICS

Topic	Vocabulary	URI
Education		
Livelihood & Social cohesion		
Health Care		
Domestic Needs/Household Support		
Income Generation		
Land and Property		

## Coverage

## GEOGRAPHIC COVERAGE

National coverage

## UNIVERSE

The population of interest – the study population – for the 2017 ASR is defined as refugees entering the U.S. between FY 2012 and FY 2016, inclusive, who are at ages 16 and over at the time of the 2017 ASR interview<sup>3</sup>. Because the interviews were conducted in early 2018, the population includes a small number of refugees younger than 16 at the time of arrival to the U.S.

While this covers five distinct fiscal years of refugee entrants, there is special policy/analytic interest in collapsing years into three domains as follows:

- Cohort 1 – Refugees entering FY 2012 and FY 2013,
- Cohort 2 – Refugees entering FY 2014 and FY 2015, and
- Cohort 3 – Refugees entering FY 2016

## Producers and Sponsors

## PRIMARY INVESTIGATOR(S)

Name	Affiliation
Office of Refugee Resettlement	
Urban Institute (Contractor)	

## FUNDING

Name	Abbreviation	Role
Office of Refugee Resettlement / U.S. Department of Health and Human Services		

## Metadata Production

## METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
UNHCR			

## DATE OF METADATA PRODUCTION

2022-05

## DDI DOCUMENT VERSION

1.0

## DDI DOCUMENT ID

UNHCR\_ORR\_USA\_2017\_ASR\_DDI\_v1.0

# Sampling

## Sampling Procedure

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The 2017 ASR employed a stratified probability sample design of refugees. The first stage of selection was the household (PA) and the second stage was the selection of persons within households. Principal features of the sample design are highlighted below.

The 2017 ASR design replicated the 2016 ASR design, which used a full cross-sectional national sample of refugees entering within the past five years. This section documents the research design, data collection and data processing protocols. It also presents outcomes (e.g., sample sizes) and paradata results such as response rates.

The population of interest - the study population - for the 2017 ASR is defined as refugees entering the U.S. between FY 2013 and FY 2017, inclusive, who are at ages 16 and over at the time of the 2018 ASR interview. Because the interviews were conducted in early 2018, the population includes a small number of refugee respondents younger than 16 at the time of arrival to the U.S.

The 2017 ASR targeted 1,500 completed interviews from refugee households entering the U.S. between FY 2012-2016. The sample was designed to allow for separate estimates and analyses from each of the three designated cohorts. Moreover, the design needed to accommodate both household- and person-level analyses.

The sample was drawn as fresh cross sections by cohort; there was no longitudinal component. The survey objectives required that - in addition to primary stratification by cohort - the sample of households (i.e., PAs) be stratified at least by year of entry and geographic region of origin.

The 2017 ASR sampling frame was ORR's Refugee Arrivals Data System (RADS) dataset.

The ASR design targeted equal numbers of household interviews by cohort. This means that there was an oversample of households for FY 2016, the most recent year of entry. This allocation prioritizes the statistical precision to cohorts.

Within each of the three cohort strata, the following factors were used for stratification: year of arrival (for cohorts 1 and 2 only), geographic region, native language, age group, gender, and family size at arrival (1, 2, 3+ persons). Missing contact information status was also used as a stratification variable for cohort 3 due to an unusual degree of missing contact information among FY 2017 arrivals. Proportionate stratified samples were drawn independently within cohort.

## Deviations from Sample Design

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The 2017 ASR employed a sample management plan integrating the sample design and field protocols to include locating subjects, contacting them and conducting telephone interviews. A sample of 6,006 PAs was released at the start of data collection. A reserve sample of about 4,500 was held in case some portion was needed to meet the interview target of 1,500.

## Response Rate

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An overall response rate of 25 percent was achieved. The response rate was driven by the ability to locate and speak to  $(1515+534)/6006 = 32$  percent of the sample, meaning that two thirds of the sample could neither be located nor (if located) successfully contacted.

The overall response rates decreased with time since arrival to the U.S., varying from 18 percent for FY 2012-13 refugees to 26 percent for FY 2014-15 refugees and a high of 34 percent for FY 2016 refugees.

## Weighting

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Household- and person-level analytic weights were developed for the 2017 ASR to allow for valid statistical estimates of the target refugee population. Both sets of weights are comprised of two components – a base weight reflecting the selection probability and an adjustment that corrects for differential nonresponse and aligns the population to known totals from the sampling frame (RADS universe file).

Specifically, analytic weights incorporate:

- A base (sampling) weight which reflects the refugee household selection probability. The weight itself is simply the reciprocal of the probability of selection; because the sample allocations of each cohort were managed separately, the selection probabilities varied by the size of the population and the amount of sample released into the field;
- A post-stratification adjustment which corrects the sample for differential nonresponse across cohort and demographic subgroups as well as aligning the sample to known population distributions taken from the RADS.

## Questionnaires

No content available

## Data Collection

### Data Collection Dates

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Start	End	Cycle
2018-01-10	2018-04-07	N/A

### Data Collection Mode

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Telephone interview

### Data Collection Notes

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For the 2018 ASR, revisions to the 2017 survey instruments and materials were translated into 16 different languages, including English. The survey retained an interpreter to conduct interviews in a 17th language, Chaldean. As in the 2017 ASR, the 2018 questionnaire's household roster was structured around the respondent. Subsequent demographic questions were asked of respondents first, and repeated for other household members only if their responses were reported to be different (qn1gaa, qn1haa, qn1iaa).

### Data Collectors

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Name	Abbreviation	Affiliation
Urban Institute (contracted by ORR)		

## Data Processing

No content available



## Data Appraisal

No content available

## File Description

## Variable List

## 2017 ASR\_Public\_Use\_File\_v1

### Content

Cases	5079
Variable(s)	252
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V877	hhid	unique household id	contin	numeric	
V878	qn1a	1a. let's start with you. not counting you, tell me the names of each person who	discrete	numeric	
V879	num ppl	number of people in household (up to 5)	discrete	numeric	
V880	qn1b	1b. what is this person's relationship to the head of household?	discrete	numeric	
V881	qn1c	1c. what is this person's current marital status?	discrete	numeric	
V882	qn1d	1d. what was this person's age at last birthday?	discrete	numeric	
V883	qn1f	1f. is this person male or female?	discrete	numeric	
V884	qn1g	1g. what is this person's country of birth?	discrete	numeric	
V885	qn1h	1h. what is this person's country of citizenship?	discrete	numeric	
V886	qn1i	1i. what is this person's ethnic origin?	discrete	numeric	
V887	qn1jyear	1j. what month and year did this person enter the u.s. to stay?	discrete	numeric	
V888	qn1k	1k. in what state did this person originally resettle?	discrete	numeric	
V889	qn1l	1l. is this person a refugee who has entered the u.s. between 2012 and 2016?	discrete	numeric	
V890	qn2a	2a. how many years of schooling did this person complete before coming to the u.	discrete	numeric	
V891	qn2b	2b. what was the highest degree or certificate that this person obtained before	discrete	numeric	
V892	qn3a	3a. before coming to the u.s., was this person (#1):	discrete	numeric	
V893	qn3b	3b. what kind of work (activities) did this person perform before coming to the	discrete	numeric	
V894	qn4a	4a. at the time of arrival in the u.s., how well did this person speak english?	discrete	numeric	
V895	qn4b	4b. how well does this person speak english now?	discrete	numeric	
V896	qn4c	4c. before coming to the u.s. did this person have any english language instruct	discrete	numeric	
V897	qn4e	4e. within the past 12 months, has this person attended an english language trai	discrete	numeric	

V898	qn4j	4j. is this person currently enrolled in an english language training program?	discrete	numeric
V899	qn5a	5a. did this person work at a job anytime last week?	discrete	numeric
V900	qn5b	5b. did this person work at more than one job last week?	discrete	numeric
V901	qn5c	5c. how many jobs did this person work at last week?	discrete	numeric
V902	qn6a	6a. how many hours did this person work at his/her primary job last week?	discrete	numeric
V903	qn6b	6b. how many hours did this person work at all jobs last week?	discrete	numeric
V904	qn7	7. how much money per hour did this person receive at his/her primary job last w	discrete	numeric
V905	qn8a	8a. how much did this person earn before taxes from that job?	discrete	numeric
V906	qn8b	8b. on what basis is that amount computed?	discrete	numeric
V907	qn9	9. how much money per hour did this person receive from his/her second job last	discrete	numeric
V908	qn10a	10a. how much did this person earn before taxes from that job?	discrete	numeric
V909	qn10b	10b. on what basis is that amount computed?	discrete	numeric
V910	qn11a	11a. has this person ever worked since coming to the u.s. to stay?	discrete	numeric
V911	qn11aa	11aa. how many weeks has it been since this person had a job?	discrete	numeric
V912	qn12	12. was this person temporarily absent or on layoff from a job or business last	discrete	numeric
V913	qn13	13. has this person been looking for work during the last 4 weeks?	discrete	numeric
V914	qn18a	18a. in the last year, how many weeks did this person work?	discrete	numeric
V915	qn18b	18b. how many hours per week did this person usually work?	discrete	numeric
V916	qn18c	18c. what were this person's total earnings before taxes from all jobs in the pa	discrete	numeric
V917	qn18d01	18d. when did this person get his/her first job in the u.s.?	discrete	numeric
V918	qn18dmnth	18d. when did this person get his/her first job in the u.s.?	discrete	numeric
V919	qn18dyear	18d. when did this person get his/her first job in the u.s.?	discrete	numeric
V920	qn18e	18e. did the income that this person received from his/her first job disqualify	discrete	numeric
V921	qn19b	19b. what kind of business or industry is this?	discrete	numeric
V922	qn20	20. (is/was) this person a:	discrete	numeric
V923	qn24a	24a. within the past 12 months, has this person attended any job training progra	discrete	numeric
V924	qn24b	24b. how many weeks did that training last?	discrete	numeric

V925	qn25a	25a. within the past 12 months, has this person attended school or university?	discrete	numeric
V926	qn25b	25b. was this person attending school or university in order to obtain a degree	discrete	numeric
V927	qn25c	25c. what degree or certificate was this person attempting to earn?	discrete	numeric
V928	qn25d	25d. has this person received this degree or certificate?	discrete	numeric
V929	qn26b	26b. how many months has this person lived at this residence/neighborhood?	discrete	numeric
V930	qn26d	26d. did this person live in this state a year ago?	discrete	numeric
V931	qn26e	26e. in which state did this person live a year ago?	discrete	numeric
V932	qn26estate	26e. in which state did this person live a year ago? specify state	discrete	numeric
V933	qn26f	26f. what was the primary reason that this person moved to this state?	discrete	numeric
V934	qn26h	26h. does this person participate in their children's education?	discrete	numeric
V935	qn27a	27a. has this person applied to adjust his/her immigration status to that of a p	discrete	numeric
V936	qn27b01	27b. when did this person apply for adjustment to permanent resident status?	discrete	numeric
V937	qn27bmnth	27b. when did this person apply for adjustment to permanent resident status?	discrete	numeric
V938	qn27byear	27b. when did this person apply for adjustment to permanent resident status?	discrete	numeric
V939	qn27c	27c. does this person plan to adjust his/her immigration status in the future?	discrete	numeric
V940	qn28a	28a. does this person have a physical, mental, or other health condition that ha	discrete	numeric
V941	qn28b	28b. does this person have a physical, mental, or other health condition that ha	discrete	numeric
V942	qn29b	29b. what is this person's usual source of medical care?	discrete	numeric
V943	qn29c	29c. in the past 12 months, was this person covered either by refugee medical as	discrete	numeric
V944	qn29c_months	29c. in the past 12 months, was this person covered either by refugee medical as	discrete	numeric
V945	Weight_person	weight for person level analysis (sums to sample size of 4,111)	contin	numeric
V946	Weight_person_pop	weight for person level analysis (sums to full pop of 353,078)	contin	numeric
V947	Weight_person_R1	replicate weight 1 to est standard errors when weighting by weight_person	contin	numeric
V948	Weight_person_R2	replicate weight 2 to est standard errors when weighting by weight_person	contin	numeric
V949	Weight_person_R3	replicate weight 3 to est standard errors when weighting by weight_person	contin	numeric
V950	Weight_person_R4	replicate weight 4 to est standard errors when weighting by weight_person	contin	numeric

V951	Weight_person_R5	replicate weight 5 to est standard errors when weighting by weight_person	contin	numeric
V952	Weight_person_R6	replicate weight 6 to est standard errors when weighting by weight_person	contin	numeric
V953	Weight_person_R7	replicate weight 7 to est standard errors when weighting by weight_person	contin	numeric
V954	Weight_person_R8	replicate weight 8 to est standard errors when weighting by weight_person	contin	numeric
V955	Weight_person_R9	replicate weight 9 to est standard errors when weighting by weight_person	contin	numeric
V956	Weight_person_R10	replicate weight 10 to est standard errors when weighting by weight_person	contin	numeric
V957	Weight_person_R11	replicate weight 11 to est standard errors when weighting by weight_person	contin	numeric
V958	Weight_person_R12	replicate weight 12 to est standard errors when weighting by weight_person	contin	numeric
V959	Weight_person_R13	replicate weight 13 to est standard errors when weighting by weight_person	contin	numeric
V960	Weight_person_R14	replicate weight 14 to est standard errors when weighting by weight_person	contin	numeric
V961	Weight_person_R15	replicate weight 15 to est standard errors when weighting by weight_person	contin	numeric
V962	Weight_person_R16	replicate weight 16 to est standard errors when weighting by weight_person	contin	numeric
V963	Weight_person_R17	replicate weight 17 to est standard errors when weighting by weight_person	contin	numeric
V964	Weight_person_R18	replicate weight 18 to est standard errors when weighting by weight_person	contin	numeric
V965	Weight_person_R19	replicate weight 19 to est standard errors when weighting by weight_person	contin	numeric
V966	Weight_person_R20	replicate weight 20 to est standard errors when weighting by weight_person	contin	numeric
V967	Weight_person_pop_R1	replicate weight 1 to est standard errors when weighting by weight_person_pop	contin	numeric
V968	Weight_person_pop_R2	replicate weight 2 to est standard errors when weighting by weight_person_pop	contin	numeric
V969	Weight_person_pop_R3	replicate weight 3 to est standard errors when weighting by weight_person_pop	contin	numeric
V970	Weight_person_pop_R4	replicate weight 4 to est standard errors when weighting by weight_person_pop	contin	numeric
V971	Weight_person_pop_R5	replicate weight 5 to est standard errors when weighting by weight_person_pop	contin	numeric
V972	Weight_person_pop_R6	replicate weight 6 to est standard errors when weighting by weight_person_pop	contin	numeric
V973	Weight_person_pop_R7	replicate weight 7 to est standard errors when weighting by weight_person_pop	contin	numeric
V974	Weight_person_pop_R8	replicate weight 8 to est standard errors when weighting by weight_person_pop	contin	numeric
V975	Weight_person_pop_R9	replicate weight 9 to est standard errors when weighting by weight_person_pop	contin	numeric

V976	Weight_person_pop_R10	replicate weight 10 to est standard errors when weighting by weight_person_pop	contin	numeric
V977	Weight_person_pop_R11	replicate weight 11 to est standard errors when weighting by weight_person_pop	contin	numeric
V978	Weight_person_pop_R12	replicate weight 12 to est standard errors when weighting by weight_person_pop	contin	numeric
V979	Weight_person_pop_R13	replicate weight 13 to est standard errors when weighting by weight_person_pop	contin	numeric
V980	Weight_person_pop_R14	replicate weight 14 to est standard errors when weighting by weight_person_pop	contin	numeric
V981	Weight_person_pop_R15	replicate weight 15 to est standard errors when weighting by weight_person_pop	contin	numeric
V982	Weight_person_pop_R16	replicate weight 16 to est standard errors when weighting by weight_person_pop	contin	numeric
V983	Weight_person_pop_R17	replicate weight 17 to est standard errors when weighting by weight_person_pop	contin	numeric
V984	Weight_person_pop_R18	replicate weight 18 to est standard errors when weighting by weight_person_pop	contin	numeric
V985	Weight_person_pop_R19	replicate weight 19 to est standard errors when weighting by weight_person_pop	contin	numeric
V986	Weight_person_pop_R20	replicate weight 20 to est standard errors when weighting by weight_person_pop	contin	numeric
V987	cohort	cohort of arrival in us	discrete	numeric
V988	qn30a	30a. in the past 12 months, have one or more persons in your household received	discrete	numeric
V989	qn30d	30d. how many months in the past 12 months were food stamps received?	discrete	numeric
V990	qn31a	31a. in the past 12 months, have one or more persons in your household received	discrete	numeric
V991	qn31d	31d. how many months in the past 12 months was the tanf received?	discrete	numeric
V992	qn31e	31e. in the last month, was tanf received?	discrete	numeric
V993	qn31f	31f. since coming to the united states, in how many months have one or more pers	discrete	numeric
V994	qn31f_months	31f. since coming to the united states, in how many months have one or more pers	contin	numeric
V995	qn32a	32a. in the past 12 months, have one or more persons in your household received	discrete	numeric
V996	qn32d	32d. how many months in the past 12 months was rca received?	discrete	numeric
V997	qn32e	32e. in the last month, was rca received?	discrete	numeric
V998	qn33a	33a. in the past 12 months, have one or more persons in your household received	discrete	numeric
V999	qn33d	33d. how many months in the past 12 months was ssi received?	discrete	numeric
V1000	qn33e	33e. in the last month, was ssi received?	discrete	numeric
V1001	qn33f	33f. since coming to the u.s., in how many months have one or more persons in yo	discrete	numeric
V1002	qn33f_months	33f. since coming to the u.s., in how many months have one or more persons in yo	contin	numeric



V1003	qn34a	34a. in the past 12 months, have one or more persons in your household received	discrete	numeric
V1004	qn34d	34d. how many months in the past 12 months was ga received?	discrete	numeric
V1005	qn34e	34e. in the last month, was ga received?	discrete	numeric
V1006	qn34f	34f. since coming to the u.s., in how many months have one or more persons in yo	discrete	numeric
V1007	qn34f_months	34f. since coming to the u.s., in how many months have one or more persons in yo	contin	numeric
V1008	qn35a	35a. in the past 12 months; have one or more persons in your household received	discrete	numeric
V1009	qn38a	38a. is this house or apartment...?	discrete	numeric
V1010	qn38b	38b. how much is the total monthly payment for this housing unit?	discrete	numeric
V1011	qn38c	38c. is this housing unit in a public housing project, that is, is it owned by a	discrete	numeric
V1012	ui_soi_pubassist	ui: source of income: public assistance	discrete	numeric
V1013	ui_soi	ui: source of income	discrete	numeric
V1014	Weight_household	weight for household level analysis (sums to sample size of 1,515)	contin	numeric
V1015	Weight_household_pop	weight for household level analysis (sums to full pop of 146,599)	contin	numeric
V1016	Weight_household_R1	replicate weight 1 to est standard errors when weighting by weight_household	contin	numeric
V1017	Weight_household_R2	replicate weight 2 to est standard errors when weighting by weight_household	contin	numeric
V1018	Weight_household_R3	replicate weight 3 to est standard errors when weighting by weight_household	contin	numeric
V1019	Weight_household_R4	replicate weight 4 to est standard errors when weighting by weight_household	contin	numeric
V1020	Weight_household_R5	replicate weight 5 to est standard errors when weighting by weight_household	contin	numeric
V1021	Weight_household_R6	replicate weight 6 to est standard errors when weighting by weight_household	contin	numeric
V1022	Weight_household_R7	replicate weight 7 to est standard errors when weighting by weight_household	contin	numeric
V1023	Weight_household_R8	replicate weight 8 to est standard errors when weighting by weight_household	contin	numeric
V1024	Weight_household_R9	replicate weight 9 to est standard errors when weighting by weight_household	contin	numeric
V1025	Weight_household_R10	replicate weight 10 to est standard errors when weighting by weight_household	contin	numeric
V1026	Weight_household_R11	replicate weight 11 to est standard errors when weighting by weight_household	contin	numeric
V1027	Weight_household_R12	replicate weight 12 to est standard errors when weighting by weight_household	contin	numeric
V1028	Weight_household_R13	replicate weight 13 to est standard errors when weighting by weight_household	contin	numeric
V1029	Weight_household_R14	replicate weight 14 to est standard errors when weighting by weight_household	contin	numeric

V1030	Weight_household_R15	replicate weight 15 to est standard errors when weighting by weight_household	contin	numeric
V1031	Weight_household_R16	replicate weight 16 to est standard errors when weighting by weight_household	contin	numeric
V1032	Weight_household_R17	replicate weight 17 to est standard errors when weighting by weight_household	contin	numeric
V1033	Weight_household_R18	replicate weight 18 to est standard errors when weighting by weight_household	contin	numeric
V1034	Weight_household_R19	replicate weight 19 to est standard errors when weighting by weight_household	contin	numeric
V1035	Weight_household_R20	replicate weight 20 to est standard errors when weighting by weight_household	contin	numeric
V1036	Weight_household_pop_R1	replicate weight 1 to est standard errors when weighting by weight_household_pop	contin	numeric
V1037	Weight_household_pop_R2	replicate weight 2 to est standard errors when weighting by weight_household_pop	contin	numeric
V1038	Weight_household_pop_R3	replicate weight 3 to est standard errors when weighting by weight_household_pop	contin	numeric
V1039	Weight_household_pop_R4	replicate weight 4 to est standard errors when weighting by weight_household_pop	contin	numeric
V1040	Weight_household_pop_R5	replicate weight 5 to est standard errors when weighting by weight_household_pop	contin	numeric
V1041	Weight_household_pop_R6	replicate weight 6 to est standard errors when weighting by weight_household_pop	contin	numeric
V1042	Weight_household_pop_R7	replicate weight 7 to est standard errors when weighting by weight_household_pop	contin	numeric
V1043	Weight_household_pop_R8	replicate weight 8 to est standard errors when weighting by weight_household_pop	contin	numeric
V1044	Weight_household_pop_R9	replicate weight 9 to est standard errors when weighting by weight_household_pop	contin	numeric
V1045	Weight_household_pop_R10	replicate weight 10 to est standard errors when weighting by weight_household_po	contin	numeric
V1046	Weight_household_pop_R11	replicate weight 11 to est standard errors when weighting by weight_household_po	contin	numeric
V1047	Weight_household_pop_R12	replicate weight 12 to est standard errors when weighting by weight_household_po	contin	numeric
V1048	Weight_household_pop_R13	replicate weight 13 to est standard errors when weighting by weight_household_po	contin	numeric
V1049	Weight_household_pop_R14	replicate weight 14 to est standard errors when weighting by weight_household_po	contin	numeric
V1050	Weight_household_pop_R15	replicate weight 15 to est standard errors when weighting by weight_household_po	contin	numeric
V1051	Weight_household_pop_R16	replicate weight 16 to est standard errors when weighting by weight_household_po	contin	numeric
V1052	Weight_household_pop_R17	replicate weight 17 to est standard errors when weighting by weight_household_po	contin	numeric
V1053	Weight_household_pop_R18	replicate weight 18 to est standard errors when weighting by weight_household_po	contin	numeric
V1054	Weight_household_pop_R19	replicate weight 19 to est standard errors when weighting by weight_household_po	contin	numeric

V1055	Weight_household_pop_R20	replicate weight 20 to est standard errors when weighting by weight_household_po	contin	numeric
V1056	personid	unique person id	contin	numeric
V1057	respondent	binary indicator: survey respondent or household member	discrete	numeric
V1058	qn17_01	17. why is this person not looking for a job?	discrete	numeric
V1059	qn17_02	17. why is this person not looking for a job?	discrete	numeric
V1060	qn17_03	17. why is this person not looking for a job?	discrete	numeric
V1061	qn17_04	17. why is this person not looking for a job?	discrete	numeric
V1062	qn17_05	17. why is this person not looking for a job?	discrete	numeric
V1063	qn17_06	17. why is this person not looking for a job?	discrete	numeric
V1064	qn17_07	17. why is this person not looking for a job?	discrete	numeric
V1065	qn17_08	17. why is this person not looking for a job?	discrete	numeric
V1066	qn17_97	17. why is this person not looking for a job?	discrete	numeric
V1067	qn26ha_01	26h. does this person participate in their children's education?	discrete	numeric
V1068	qn26ha_02	26h. does this person participate in their children's education?	discrete	numeric
V1069	qn26ha_03	26h. does this person participate in their children's education?	discrete	numeric
V1070	qn26ha_04	26h. does this person participate in their children's education?	discrete	numeric
V1071	qn26ha_05	26h. does this person participate in their children's education?	discrete	numeric
V1072	qn26ha_06	26h. does this person participate in their children's education?	discrete	numeric
V1073	qn26ha_07	26h. does this person participate in their children's education?	discrete	numeric
V1074	qn26ha_08	26h. does this person participate in their children's education?	discrete	numeric
V1075	qn26ha_97	26h. does this person participate in their children's education?	discrete	numeric
V1076	qn29a_01	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1077	qn29a_02	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1078	qn29a_03	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1079	qn29a_04	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1080	qn29a_05	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1081	qn29a_06	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1082	qn29a_07	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1083	qn29a_08	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric

V1084	qn29a_09	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1085	qn29a_10	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1086	qn29a_11	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1087	qn29a_12	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1088	qn29a_97	29a. during the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V1089	qn29d_01	29d. what type of health insurance coverage did this person have in the past 12	discrete	numeric
V1090	qn29d_02	29d. what type of health insurance coverage did this person have in the past 12	discrete	numeric
V1091	qn29d_03	29d. what type of health insurance coverage did this person have in the past 12	discrete	numeric
V1092	qn29d_04	29d. what type of health insurance coverage did this person have in the past 12	discrete	numeric
V1093	qn29d_97	29d. what type of health insurance coverage did this person have in the past 12	discrete	numeric
V1094	qn30b_01	30b. who received them?	discrete	numeric
V1095	qn30b_02	30b. who received them?	discrete	numeric
V1096	qn30b_03	30b. who received them?	discrete	numeric
V1097	qn30b_04	30b. who received them?	discrete	numeric
V1098	qn30b_05	30b. who received them?	discrete	numeric
V1099	qn31b_01	31b. which household members received such assistance?	discrete	numeric
V1100	qn31b_02	31b. which household members received such assistance?	discrete	numeric
V1101	qn31b_03	31b. which household members received such assistance?	discrete	numeric
V1102	qn31b_04	31b. which household members received such assistance?	discrete	numeric
V1103	qn31b_05	31b. which household members received such assistance?	discrete	numeric
V1104	qn32b_01	32b. which household members received such assistance?	discrete	numeric
V1105	qn32b_02	32b. which household members received such assistance?	discrete	numeric
V1106	qn32b_03	32b. which household members received such assistance?	discrete	numeric
V1107	qn32b_04	32b. which household members received such assistance?	discrete	numeric
V1108	qn32b_05	32b. which household members received such assistance?	discrete	numeric
V1109	qn33b_01	33b. which household members received such assistance?	discrete	numeric
V1110	qn33b_02	33b. which household members received such assistance?	discrete	numeric

V1111	qn33b_03	33b. which household members received such assistance?	discrete	numeric
V1112	qn33b_04	33b. which household members received such assistance?	discrete	numeric
V1113	qn33b_05	33b. which household members received such assistance?	discrete	numeric
V1114	qn34b_01	34b. which household members received such assistance?	discrete	numeric
V1115	qn34b_02	34b. which household members received such assistance?	discrete	numeric
V1116	qn34b_03	34b. which household members received such assistance?	discrete	numeric
V1117	qn34b_04	34b. which household members received such assistance?	discrete	numeric
V1118	qn34b_05	34b. which household members received such assistance?	discrete	numeric
V1119	ui_qn8a_annual	ui: qn8a responses converted to annual earnings	discrete	numeric
V1120	ui_qn10a_annual	ui: qn10a responses converted to annual earnings	discrete	numeric
V1121	ui_cashassist	ui: household receipt of cash assistance	discrete	numeric
V1122	ui_lfp	ui: labor force participation	discrete	numeric
V1123	ui_emprate	ui: employment rate	discrete	numeric
V1124	ui_medicaidrma	ui: receipt of rma/medicaid	discrete	numeric
V1125	ui_lpr	ui: legal permanent residency status	discrete	numeric
V1126	ui_school	ui: adults' education pursuit in the u.s.	discrete	numeric
V1127	ui_work	ui: work status	discrete	numeric
V1128	ui_ageat_arrival	ui: age at arrival	discrete	numeric



## unique household id (hhid)

### File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 5079
Format: numeric	Invalid: 0
Width: 10	Minimum: 10000003
Decimals: 0	Maximum: 99901274
Range: 10000003-99901274	Mean: 55579002.8
	Standard deviation: 44950020.3

## 1a. let's start with you. not counting you, tell me the names of each person who (qn1a)

### File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 5079
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 0-5	

## number of people in household (up to 5) (num ppl)

### File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 5079
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-5	

## 1b. what is this person's relationship to the head of household? (qn1b)

### File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 5079
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-99	

## 1c. what is this person's current marital status? (qn1c)

### File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 3625
Format: numeric	Invalid: 1454
Width: 10	
Decimals: 0	
Range: 0-9	

## 1d. what was this person's age at last birthday? (qn1d)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-999

Valid cases: 5079  
 Invalid: 0

## 1f. is this person male or female? (qn1f)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

## 1g. what is this person's country of birth? (qn1g)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 5079  
 Invalid: 0

## 1h. what is this person's country of citizenship? (qn1h)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 5079  
 Invalid: 0

## 1i. what is this person's ethnic origin? (qn1i)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 5079  
 Invalid: 0



1j. what month and year did this person enter the u.s. to stay?  
(qn1jyear)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 2012-2016

Valid cases: 4621  
Invalid: 458

1k. in what state did this person originally resettle? (qn1k)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-99

Valid cases: 4816  
Invalid: 263

1l. is this person a refugee who has entered the u.s. between 2012 and 2016? (qn1l)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3301  
Invalid: 1778

2a. how many years of schooling did this person complete before coming to the u. (qn2a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

2b. what was the highest degree or certificate that this person obtained before (qn2b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 3299  
 Invalid: 1780

3a. before coming to the u.s., was this person (#1): (qn3a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 3299  
 Invalid: 1780

3b. what kind of work (activities) did this person perform before coming to the (qn3b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 2210  
 Invalid: 2869

4a. at the time of arrival in the u.s., how well did this person speak english? (qn4a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

4b. how well does this person speak english now? (qn4b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

4c. before coming to the u.s. did this person have any english language instruct (qn4c)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3299  
Invalid: 1780

4e. within the past 12 months, has this person attended an english language trai (qn4e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3299  
Invalid: 1780

4j. is this person currently enrolled in an english language training program? (qn4j)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 985  
Invalid: 4094

5a. did this person work at a job anytime last week? (qn5a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3299  
Invalid: 1780

5b. did this person work at more than one job last week? (qn5b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 1796  
Invalid: 3283

## 5c. how many jobs did this person work at last week? (qn5c)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 2-99

Valid cases: 105  
 Invalid: 4974

## 6a. how many hours did this person work at his/her primary job last week? (qn6a)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1796  
 Invalid: 3283

## 6b. how many hours did this person work at all jobs last week? (qn6b)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 13-99

Valid cases: 105  
 Invalid: 4974

## 7. how much money per hour did this person receive at his/her primary job last w (qn7)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1796  
 Invalid: 3283

## 8a. how much did this person earn before taxes from that job? (qn8a)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 10-9999999

Valid cases: 278  
 Invalid: 4801

8b. on what basis is that amount computed? (qn8b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 278  
Invalid: 4801

9. how much money per hour did this person receive from his/her second job last (qn9)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 105  
Invalid: 4974

10a. how much did this person earn before taxes from that job? (qn10a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 30-9999999

Valid cases: 28  
Invalid: 5051

10b. on what basis is that amount computed? (qn10b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 28  
Invalid: 5051

11a. has this person ever worked since coming to the u.s. to stay? (qn11a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 1503  
Invalid: 3576

11aa. how many weeks has it been since this person had a job?  
(qn11aa)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 424  
Invalid: 4655

12. was this person temporarily absent or on layoff from a job or business last (qn12)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 441  
Invalid: 4638

13. has this person been looking for work during the last 4 weeks?  
(qn13)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 1503  
Invalid: 3576

18a. in the last year, how many weeks did this person work? (qn18a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 2220  
Invalid: 2859

18b. how many hours per week did this person usually work? (qn18b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 2220  
Invalid: 2859

18c. what were this person's total earnings before taxes from all jobs in the pa (qn18c)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99999999

Valid cases: 2220  
Invalid: 2859

18d. when did this person get his/her first job in the u.s.? (qn18d01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-99

Valid cases: 2220  
Invalid: 2859

18d. when did this person get his/her first job in the u.s.? (qn18dmnth)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-12

Valid cases: 1592  
Invalid: 3487

18d. when did this person get his/her first job in the u.s.? (qn18dyear)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 2011-2017

Valid cases: 1999  
Invalid: 3080

18e. did the income that this person received from his/her first job disqualify (qn18e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 2220  
Invalid: 2859

## 19b. what kind of business or industry is this? (qn19b)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 2220  
 Invalid: 2859

## 20. (is/was) this person a: (qn20)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-99

Valid cases: 2220  
 Invalid: 2859

## 24a. within the past 12 months, has this person attended any job training progra (qn24a)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

## 24b. how many weeks did that training last? (qn24b)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 378  
 Invalid: 4701

## 25a. within the past 12 months, has this person attended school or university? (qn25a)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780



25b. was this person attending school or university in order to obtain a degree (qn25b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 731  
Invalid: 4348

25c. what degree or certificate was this person attempting to earn? (qn25c)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 659  
Invalid: 4420

25d. has this person received this degree or certificate? (qn25d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 659  
Invalid: 4420

26b. how many months has this person lived at this residence/neighborhood? (qn26b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

26d. did this person live in this state a year ago? (qn26d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3299  
Invalid: 1780

26e. in which state did this person live a year ago? (qn26e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 154  
Invalid: 4925

26e. in which state did this person live a year ago? specify state (qn26estate)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-99

Valid cases: 139  
Invalid: 4940

26f. what was the primary reason that this person moved to this state? (qn26f)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-99

Valid cases: 3299  
Invalid: 1780

26h. does this person participate in their children's education? (qn26h)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3299  
Invalid: 1780

27a. has this person applied to adjust his/her immigration status to that of a p (qn27a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 3299  
Invalid: 1780

27b. when did this person apply for adjustment to permanent resident status? (qn27b01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-99

Valid cases: 2780  
Invalid: 2299

27b. when did this person apply for adjustment to permanent resident status? (qn27bmnth)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-12

Valid cases: 1414  
Invalid: 3665

27b. when did this person apply for adjustment to permanent resident status? (qn27byear)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 2012-2017

Valid cases: 2420  
Invalid: 2659

27c. does this person plan to adjust his/her immigration status in the future? (qn27c)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 857  
Invalid: 4222

28a. does this person have a physical, mental, or other health condition that ha (qn28a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

28b. does this person have a physical, mental, or other health condition that ha (qn28b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

29b. what is this person's usual source of medical care? (qn29b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

29c. in the past 12 months, was this person covered either by refugee medical as (qn29c)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 3299  
 Invalid: 1780

29c. in the past 12 months, was this person covered either by refugee medical as (qn29c\_months)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 2-11

Valid cases: 230  
 Invalid: 4849

weight for person level analysis (sums to sample size of 4,111)  
(Weight\_person)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1168-7.0638

Valid cases: 4111  
Invalid: 968  
Minimum: 0.1  
Maximum: 7.1  
Mean: 1  
Standard deviation: 0.8

weight for person level analysis (sums to full pop of 353,078)  
(Weight\_person\_pop)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.0346-606.6823

Valid cases: 4111  
Invalid: 968  
Minimum: 10  
Maximum: 606.7  
Mean: 85.9  
Standard deviation: 70.5

replicate weight 1 to est standard errors when weighting by  
weight\_person (Weight\_person\_R1)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1074-7.1821

Valid cases: 3839  
Invalid: 1240  
Minimum: 0.1  
Maximum: 7.2  
Mean: 1  
Standard deviation: 0.8

replicate weight 2 to est standard errors when weighting by  
weight\_person (Weight\_person\_R2)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1095-6.8274

Valid cases: 3900  
Invalid: 1179  
Minimum: 0.1  
Maximum: 6.8  
Mean: 1  
Standard deviation: 0.8

replicate weight 3 to est standard errors when weighting by  
weight\_person (Weight\_person\_R3)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3907
Format: numeric	Invalid: 1172
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.5
Range: 0.1032-7.4698	Mean: 1
	Standard deviation: 0.8

replicate weight 4 to est standard errors when weighting by  
weight\_person (Weight\_person\_R4)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3913
Format: numeric	Invalid: 1166
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.5
Range: 0.1164-7.5246	Mean: 1
	Standard deviation: 0.8

replicate weight 5 to est standard errors when weighting by  
weight\_person (Weight\_person\_R5)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3866
Format: numeric	Invalid: 1213
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 6.9
Range: 0.1076-6.9258	Mean: 1
	Standard deviation: 0.8

replicate weight 6 to est standard errors when weighting by  
weight\_person (Weight\_person\_R6)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3880
Format: numeric	Invalid: 1199
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7
Range: 0.0845-7.0258	Mean: 1
	Standard deviation: 0.8

replicate weight 7 to est standard errors when weighting by  
weight\_person (Weight\_person\_R7)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3887
Format: numeric	Invalid: 1192
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 8.1
Range: 0.1066-8.0791	Mean: 1
	Standard deviation: 0.8

replicate weight 8 to est standard errors when weighting by  
weight\_person (Weight\_person\_R8)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3883
Format: numeric	Invalid: 1196
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.2
Range: 0.1131-7.2398	Mean: 1
	Standard deviation: 0.8

replicate weight 9 to est standard errors when weighting by  
weight\_person (Weight\_person\_R9)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3859
Format: numeric	Invalid: 1220
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.7
Range: 0.1301-7.7204	Mean: 1
	Standard deviation: 0.8

replicate weight 10 to est standard errors when weighting by  
weight\_person (Weight\_person\_R10)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3910
Format: numeric	Invalid: 1169
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.4
Range: 0.1001-7.3683	Mean: 1
	Standard deviation: 0.8

replicate weight 11 to est standard errors when weighting by  
weight\_person (Weight\_person\_R11)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1074-8.0429

Valid cases: 3898  
Invalid: 1181  
Minimum: 0.1  
Maximum: 8  
Mean: 1  
Standard deviation: 0.8

replicate weight 12 to est standard errors when weighting by  
weight\_person (Weight\_person\_R12)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1159-8.0194

Valid cases: 3862  
Invalid: 1217  
Minimum: 0.1  
Maximum: 8  
Mean: 1  
Standard deviation: 0.8

replicate weight 13 to est standard errors when weighting by  
weight\_person (Weight\_person\_R13)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1205-8.456

Valid cases: 3913  
Invalid: 1166  
Minimum: 0.1  
Maximum: 8.5  
Mean: 1  
Standard deviation: 0.8

replicate weight 14 to est standard errors when weighting by  
weight\_person (Weight\_person\_R14)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1062-7.3392

Valid cases: 3920  
Invalid: 1159  
Minimum: 0.1  
Maximum: 7.3  
Mean: 1  
Standard deviation: 0.8



replicate weight 15 to est standard errors when weighting by  
weight\_person (Weight\_person\_R15)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3896
Format: numeric	Invalid: 1183
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.2
Range: 0.1062-7.1575	Mean: 1
	Standard deviation: 0.8

replicate weight 16 to est standard errors when weighting by  
weight\_person (Weight\_person\_R16)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3949
Format: numeric	Invalid: 1130
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.8
Range: 0.1291-7.8375	Mean: 1
	Standard deviation: 0.8

replicate weight 17 to est standard errors when weighting by  
weight\_person (Weight\_person\_R17)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3981
Format: numeric	Invalid: 1098
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 7.6
Range: 0.1097-7.5961	Mean: 1
	Standard deviation: 0.8

replicate weight 18 to est standard errors when weighting by  
weight\_person (Weight\_person\_R18)  
File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 3963
Format: numeric	Invalid: 1116
Width: 10	Minimum: 0.1
Decimals: 0	Maximum: 6.8
Range: 0.118-6.8221	Mean: 1
	Standard deviation: 0.8

replicate weight 19 to est standard errors when weighting by  
weight\_person (Weight\_person\_R19)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.0906-7.6696

Valid cases: 3930  
Invalid: 1149  
Minimum: 0.1  
Maximum: 7.7  
Mean: 1  
Standard deviation: 0.9

replicate weight 20 to est standard errors when weighting by  
weight\_person (Weight\_person\_R20)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.1142-7.2553

Valid cases: 3953  
Invalid: 1126  
Minimum: 0.1  
Maximum: 7.3  
Mean: 1  
Standard deviation: 0.8

replicate weight 1 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R1)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.8809-660.5504

Valid cases: 3839  
Invalid: 1240  
Minimum: 9.9  
Maximum: 660.6  
Mean: 92  
Standard deviation: 75.3

replicate weight 2 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R2)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.9163-618.1027

Valid cases: 3900  
Invalid: 1179  
Minimum: 9.9  
Maximum: 618.1  
Mean: 90.5  
Standard deviation: 73.4

replicate weight 3 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R3)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.3298-675.0467

Valid cases: 3907  
Invalid: 1172  
Minimum: 9.3  
Maximum: 675  
Mean: 90.4  
Standard deviation: 74.9

replicate weight 4 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R4)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.5036-678.9625

Valid cases: 3913  
Invalid: 1166  
Minimum: 10.5  
Maximum: 679  
Mean: 90.2  
Standard deviation: 74.7

replicate weight 5 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R5)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.8289-632.5241

Valid cases: 3866  
Invalid: 1213  
Minimum: 9.8  
Maximum: 632.5  
Mean: 91.3  
Standard deviation: 74.4

replicate weight 6 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R6)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 7.6925-639.3428

Valid cases: 3880  
Invalid: 1199  
Minimum: 7.7  
Maximum: 639.3  
Mean: 91  
Standard deviation: 74.6

replicate weight 7 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R7)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.6787-733.8705

Valid cases: 3887  
Invalid: 1192  
Minimum: 9.7  
Maximum: 733.9  
Mean: 90.8  
Standard deviation: 77

replicate weight 8 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R8)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.2839-658.3117

Valid cases: 3883  
Invalid: 1196  
Minimum: 10.3  
Maximum: 658.3  
Mean: 90.9  
Standard deviation: 74.9

replicate weight 9 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R9)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 11.9004-706.3793

Valid cases: 3859  
Invalid: 1220  
Minimum: 11.9  
Maximum: 706.4  
Mean: 91.5  
Standard deviation: 75.3

replicate weight 10 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R10)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.0355-665.3694

Valid cases: 3910  
Invalid: 1169  
Minimum: 9  
Maximum: 665.4  
Mean: 90.3  
Standard deviation: 75.6

replicate weight 11 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R11)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.7291-728.5199

Valid cases: 3898  
Invalid: 1181  
Minimum: 9.7  
Maximum: 728.5  
Mean: 90.6  
Standard deviation: 76.2

replicate weight 12 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R12)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.5955-733.1633

Valid cases: 3862  
Invalid: 1217  
Minimum: 10.6  
Maximum: 733.2  
Mean: 91.4  
Standard deviation: 77.4

replicate weight 13 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R13)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.8763-763.0065

Valid cases: 3913  
Invalid: 1166  
Minimum: 10.9  
Maximum: 763  
Mean: 90.2  
Standard deviation: 76.6

replicate weight 14 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R14)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.5687-661.044

Valid cases: 3920  
Invalid: 1159  
Minimum: 9.6  
Maximum: 661  
Mean: 90.1  
Standard deviation: 74.7

replicate weight 15 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R15)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.6236-648.6539

Valid cases: 3896  
Invalid: 1183  
Minimum: 9.6  
Maximum: 648.7  
Mean: 90.6  
Standard deviation: 74.4

replicate weight 16 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R16)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 11.5414-700.7459

Valid cases: 3949  
Invalid: 1130  
Minimum: 11.5  
Maximum: 700.7  
Mean: 89.4  
Standard deviation: 75

replicate weight 17 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R17)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 9.7322-673.704

Valid cases: 3981  
Invalid: 1098  
Minimum: 9.7  
Maximum: 673.7  
Mean: 88.7  
Standard deviation: 73.7

replicate weight 18 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R18)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.517-607.8048

Valid cases: 3963  
Invalid: 1116  
Minimum: 10.5  
Maximum: 607.8  
Mean: 89.1  
Standard deviation: 72.7

replicate weight 19 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R19)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 8.1364-689.0519

Valid cases: 3930  
Invalid: 1149  
Minimum: 8.1  
Maximum: 689.1  
Mean: 89.8  
Standard deviation: 76.5

replicate weight 20 to est standard errors when weighting by  
weight\_person\_pop (Weight\_person\_pop\_R20)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 10.1996-648.0327

Valid cases: 3953  
Invalid: 1126  
Minimum: 10.2  
Maximum: 648  
Mean: 89.3  
Standard deviation: 74.7

cohort of arrival in us (cohort)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-3

Valid cases: 5079  
Invalid: 0

30a. in the past 12 months, have one or more persons in your  
household received (qn30a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 5079  
Invalid: 0

30d. how many months in the past 12 months were food stamps  
received? (qn30d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3580  
 Invalid: 1499

31a. in the past 12 months, have one or more persons in your household received (qn31a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

31d. how many months in the past 12 months was the tanf received? (qn31d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 510  
 Invalid: 4569

31e. in the last month, was tanf received? (qn31e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 510  
 Invalid: 4569

31f. since coming to the united states, in how many months have one or more pers (qn31f)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0



31f. since coming to the united states, in how many months have one or more pers (qn31f\_months)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous	Valid cases: 1204
Format: numeric	Invalid: 3875
Width: 10	Minimum: 0
Decimals: 0	Maximum: 200
Range: 0-200	Mean: 8.7
	Standard deviation: 14.9

32a. in the past 12 months, have one or more persons in your household received (qn32a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 5079
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-9	

32d. how many months in the past 12 months was rca received? (qn32d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 224
Format: numeric	Invalid: 4855
Width: 10	
Decimals: 0	
Range: 0-99	

32e. in the last month, was rca received? (qn32e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 224
Format: numeric	Invalid: 4855
Width: 10	
Decimals: 0	
Range: 1-9	

33a. in the past 12 months, have one or more persons in your household received (qn33a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

33d. how many months in the past 12 months was ssi received?  
 (qn33d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1193  
 Invalid: 3886

33e. in the last month, was ssi received? (qn33e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 1193  
 Invalid: 3886

33f. since coming to the u.s., in how many months have one or more  
 persons in yo (qn33f)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

33f. since coming to the u.s., in how many months have one or more  
 persons in yo (qn33f\_months)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-72

Valid cases: 662  
 Invalid: 4417  
 Minimum: 0  
 Maximum: 72  
 Mean: 20.8  
 Standard deviation: 19.2

34a. in the past 12 months, have one or more persons in your household received (qn34a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 5079  
Invalid: 0

34d. how many months in the past 12 months was ga received? (qn34d)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 82  
Invalid: 4997

34e. in the last month, was ga received? (qn34e)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 82  
Invalid: 4997

34f. since coming to the u.s., in how many months have one or more persons in yo (qn34f)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-9

Valid cases: 5079  
Invalid: 0

34f. since coming to the u.s., in how many months have one or more persons in yo (qn34f\_months)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-72

Valid cases: 951  
 Invalid: 4128  
 Minimum: 0  
 Maximum: 72  
 Mean: 5  
 Standard deviation: 5.9

35a. in the past 12 months; have one or more persons in your household received (qn35a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

38a. is this house or apartment...? (qn38a)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

38b. how much is the total monthly payment for this housing unit? (qn38b)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-999999

Valid cases: 4956  
 Invalid: 123

38c. is this housing unit in a public housing project, that is, is it owned by a (qn38c)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 1-9

Valid cases: 5079  
 Invalid: 0

ui: source of income: public assistance (ui\_soi\_pubassist)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-999

Valid cases: 5079  
Invalid: 0

ui: source of income (ui\_soi)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-999

Valid cases: 5079  
Invalid: 0

weight for household level analysis (sums to sample size of 1,515)  
(Weight\_household)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0.2893-2.3133

Valid cases: 5079  
Invalid: 0  
Minimum: 0.3  
Maximum: 2.3  
Mean: 1  
Standard deviation: 0.5

weight for household level analysis (sums to full pop of 146,599)  
(Weight\_household\_pop)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 27.9949-223.8457

Valid cases: 5079  
Invalid: 0  
Minimum: 28  
Maximum: 223.8  
Mean: 92.6  
Standard deviation: 49.1

replicate weight 1 to est standard errors when weighting by  
weight\_household (Weight\_household\_R1)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2834-2.3285

Valid cases: 4760  
 Invalid: 319  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 2 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R2)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2879-2.3139

Valid cases: 4801  
 Invalid: 278  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 3 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R3)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.291-2.3572

Valid cases: 4833  
 Invalid: 246  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 4 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R4)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2889-2.3762

Valid cases: 4849  
 Invalid: 230  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 5 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R5)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2891-2.2965

Valid cases: 4791  
 Invalid: 288  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 6 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R6)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2909-2.3016

Valid cases: 4804  
 Invalid: 275  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 7 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R7)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2864-2.3515

Valid cases: 4812  
 Invalid: 267  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 8 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R8)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2827-2.3984

Valid cases: 4790  
 Invalid: 289  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 9 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R9)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2857-2.3808

Valid cases: 4762  
 Invalid: 317  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 10 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R10)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.294-2.2876

Valid cases: 4814  
 Invalid: 265  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 11 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R11)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2738-2.3476

Valid cases: 4829  
 Invalid: 250  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 12 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R12)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2879-2.4

Valid cases: 4784  
 Invalid: 295  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 13 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R13)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview



Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2771-2.4443

Valid cases: 4826  
 Invalid: 253  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 14 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R14)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2684-2.365

Valid cases: 4847  
 Invalid: 232  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 15 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R15)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2818-2.3982

Valid cases: 4818  
 Invalid: 261  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 16 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R16)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2871-2.4038

Valid cases: 4879  
 Invalid: 200  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 17 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R17)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2711-2.3803

Valid cases: 4909  
 Invalid: 170  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 18 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R18)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2595-2.4399

Valid cases: 4872  
 Invalid: 207  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 19 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R19)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2764-2.4428

Valid cases: 4843  
 Invalid: 236  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 20 to est standard errors when weighting by  
 weight\_household (Weight\_household\_R20)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0.2885-2.2645

Valid cases: 4878  
 Invalid: 201  
 Minimum: 0.3  
 Maximum: 2.3  
 Mean: 1  
 Standard deviation: 0.5

replicate weight 1 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R1)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.2121-240.0489

Valid cases: 4760  
 Invalid: 319  
 Minimum: 29.2  
 Maximum: 240  
 Mean: 98.6  
 Standard deviation: 52

replicate weight 2 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R2)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.3677-236.0561

Valid cases: 4801  
 Invalid: 278  
 Minimum: 29.4  
 Maximum: 236.1  
 Mean: 97.6  
 Standard deviation: 50.3

replicate weight 3 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R3)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.4997-238.977

Valid cases: 4833  
 Invalid: 246  
 Minimum: 29.5  
 Maximum: 239  
 Mean: 97.2  
 Standard deviation: 50.2

replicate weight 4 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R4)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.3537-241.4078

Valid cases: 4849  
 Invalid: 230  
 Minimum: 29.4  
 Maximum: 241.4  
 Mean: 97.3  
 Standard deviation: 50.7

replicate weight 5 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R5)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.7645-236.4251

Valid cases: 4791  
 Invalid: 288  
 Minimum: 29.8  
 Maximum: 236.4  
 Mean: 98.4  
 Standard deviation: 51.2

replicate weight 6 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R6)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.7624-235.4607

Valid cases: 4804  
 Invalid: 275  
 Minimum: 29.8  
 Maximum: 235.5  
 Mean: 98.4  
 Standard deviation: 51.4

replicate weight 7 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R7)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.2785-240.3926

Valid cases: 4812  
 Invalid: 267  
 Minimum: 29.3  
 Maximum: 240.4  
 Mean: 98.1  
 Standard deviation: 51.2

replicate weight 8 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R8)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 28.9198-245.3624

Valid cases: 4790  
 Invalid: 289  
 Minimum: 28.9  
 Maximum: 245.4  
 Mean: 98  
 Standard deviation: 51.3

replicate weight 9 to est standard errors when weighting by  
 weight\_household\_pop (Weight\_household\_pop\_R9)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.2887-244.0742

Valid cases: 4762  
 Invalid: 317  
 Minimum: 29.3  
 Maximum: 244.1  
 Mean: 98.1  
 Standard deviation: 52

replicate weight 10 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R10)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.8885-232.5678

Valid cases: 4814  
 Invalid: 265  
 Minimum: 29.9  
 Maximum: 232.6  
 Mean: 97.4  
 Standard deviation: 50.8

replicate weight 11 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R11)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 27.8984-239.1654

Valid cases: 4829  
 Invalid: 250  
 Minimum: 27.9  
 Maximum: 239.2  
 Mean: 97.3  
 Standard deviation: 52.8

replicate weight 12 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R12)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.3927-245.0112

Valid cases: 4784  
 Invalid: 295  
 Minimum: 29.4  
 Maximum: 245  
 Mean: 98  
 Standard deviation: 51.9

replicate weight 13 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R13)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 28.2113-248.8463

Valid cases: 4826  
 Invalid: 253  
 Minimum: 28.2  
 Maximum: 248.8  
 Mean: 97.5  
 Standard deviation: 51.4

replicate weight 14 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R14)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 27.3285-240.7659

Valid cases: 4847  
 Invalid: 232  
 Minimum: 27.3  
 Maximum: 240.8  
 Mean: 97.6  
 Standard deviation: 52.3

replicate weight 15 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R15)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 28.7717-244.8297

Valid cases: 4818  
 Invalid: 261  
 Minimum: 28.8  
 Maximum: 244.8  
 Mean: 97.9  
 Standard deviation: 52.5

replicate weight 16 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R16)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.0269-243.0299

Valid cases: 4879  
 Invalid: 200  
 Minimum: 29  
 Maximum: 243  
 Mean: 96.8  
 Standard deviation: 51.9

replicate weight 17 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R17)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 27.1799-238.6749

Valid cases: 4909  
 Invalid: 170  
 Minimum: 27.2  
 Maximum: 238.7  
 Mean: 95.8  
 Standard deviation: 51.6

replicate weight 18 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R18)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 26.3127-247.3677

Valid cases: 4872  
 Invalid: 207  
 Minimum: 26.3  
 Maximum: 247.4  
 Mean: 96.8  
 Standard deviation: 52.8

replicate weight 19 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R19)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 28.1749-249.035

Valid cases: 4843  
 Invalid: 236  
 Minimum: 28.2  
 Maximum: 249  
 Mean: 97.1  
 Standard deviation: 51.6

replicate weight 20 to est standard errors when weighting by  
 weight\_household\_po (Weight\_household\_pop\_R20)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 29.0857-228.3141

Valid cases: 4878  
 Invalid: 201  
 Minimum: 29.1  
 Maximum: 228.3  
 Mean: 96.3  
 Standard deviation: 50.8

unique person id (personid)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 100000031-999012744

Valid cases: 5079  
 Invalid: 0  
 Minimum: 100000031  
 Maximum: 999012744  
 Mean: 555790030.6  
 Standard deviation: 449500203.4

binary indicator: survey respondent or household member  
(respondent)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-1

Valid cases: 5079  
Invalid: 0

17. why is this person not looking for a job? (qn17\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1246  
Invalid: 3833

17. why is this person not looking for a job? (qn17\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1246  
Invalid: 3833

17. why is this person not looking for a job? (qn17\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1246  
Invalid: 3833

17. why is this person not looking for a job? (qn17\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1246  
Invalid: 3833



## 17. why is this person not looking for a job? (qn17\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1246  
 Invalid: 3833

## 17. why is this person not looking for a job? (qn17\_06)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1246  
 Invalid: 3833

## 17. why is this person not looking for a job? (qn17\_07)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1246  
 Invalid: 3833

## 17. why is this person not looking for a job? (qn17\_08)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1246  
 Invalid: 3833

## 17. why is this person not looking for a job? (qn17\_97)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1246  
 Invalid: 3833

26h. does this person participate in their children's education?  
(qn26ha\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1236  
Invalid: 3843

26h. does this person participate in their children's education?  
(qn26ha\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1236  
Invalid: 3843

26h. does this person participate in their children's education?  
(qn26ha\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1236  
Invalid: 3843

26h. does this person participate in their children's education?  
(qn26ha\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1236  
Invalid: 3843

26h. does this person participate in their children's education?  
(qn26ha\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1236  
 Invalid: 3843

26h. does this person participate in their children's education?  
 (qn26ha\_06)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1236  
 Invalid: 3843

26h. does this person participate in their children's education?  
 (qn26ha\_07)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1236  
 Invalid: 3843

26h. does this person participate in their children's education?  
 (qn26ha\_08)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1236  
 Invalid: 3843

26h. does this person participate in their children's education?  
 (qn26ha\_97)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 1236  
 Invalid: 3843

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3299  
 Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_06)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3299  
 Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_07)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3299  
 Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_08)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3299  
 Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_09)  
 File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3299  
 Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_10)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_11)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_12)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29a. during the past 12 months, how were this person's medical expenses paid? (qn29a\_97)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 3299  
Invalid: 1780

29d. what type of health insurance coverage did this person have in the past 12 (qn29d\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 2480  
 Invalid: 2599

29d. what type of health insurance coverage did this person have in the past 12 (qn29d\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 2480  
 Invalid: 2599

29d. what type of health insurance coverage did this person have in the past 12 (qn29d\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 2480  
 Invalid: 2599

29d. what type of health insurance coverage did this person have in the past 12 (qn29d\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 2480  
 Invalid: 2599

29d. what type of health insurance coverage did this person have in the past 12 (qn29d\_97)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 2480  
 Invalid: 2599

## 30b. who received them? (qn30b\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0-99

Valid cases: 3580  
 Invalid: 1499

## 30b. who received them? (qn30b\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3580  
 Invalid: 1499

## 30b. who received them? (qn30b\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3580  
 Invalid: 1499

## 30b. who received them? (qn30b\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3580  
 Invalid: 1499

## 30b. who received them? (qn30b\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 3580  
 Invalid: 1499



## 31b. which household members received such assistance? (qn31b\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0-99

Valid cases: 510  
 Invalid: 4569

## 31b. which household members received such assistance? (qn31b\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 510  
 Invalid: 4569

## 31b. which household members received such assistance? (qn31b\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 510  
 Invalid: 4569

## 31b. which household members received such assistance? (qn31b\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 510  
 Invalid: 4569

## 31b. which household members received such assistance? (qn31b\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 510  
 Invalid: 4569

## 32b. which household members received such assistance? (qn32b\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0-99

Valid cases: 224  
 Invalid: 4855

## 32b. which household members received such assistance? (qn32b\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 224  
 Invalid: 4855

## 32b. which household members received such assistance? (qn32b\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 224  
 Invalid: 4855

## 32b. which household members received such assistance? (qn32b\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 224  
 Invalid: 4855

## 32b. which household members received such assistance? (qn32b\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 224  
 Invalid: 4855

### 33b. which household members received such assistance? (qn33b\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 19  
Decimals: 0  
Range: 0-99

Valid cases: 1193  
Invalid: 3886

### 33b. which household members received such assistance? (qn33b\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1193  
Invalid: 3886

### 33b. which household members received such assistance? (qn33b\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1193  
Invalid: 3886

### 33b. which household members received such assistance? (qn33b\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1193  
Invalid: 3886

### 33b. which household members received such assistance? (qn33b\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-99

Valid cases: 1193  
Invalid: 3886

## 34b. which household members received such assistance? (qn34b\_01)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 19  
 Decimals: 0  
 Range: 0-99

Valid cases: 82  
 Invalid: 4997

## 34b. which household members received such assistance? (qn34b\_02)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 82  
 Invalid: 4997

## 34b. which household members received such assistance? (qn34b\_03)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 82  
 Invalid: 4997

## 34b. which household members received such assistance? (qn34b\_04)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 82  
 Invalid: 4997

## 34b. which household members received such assistance? (qn34b\_05)

File: 2017 ASR\_Public\_Use\_File\_v1

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 0-99

Valid cases: 82  
 Invalid: 4997

ui: qn8a responses converted to annual earnings (ui\_qn8a\_annual)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 170-9999999

Valid cases: 276  
Invalid: 4803

ui: qn10a responses converted to annual earnings (ui\_qn10a\_annual)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1500-9999999

Valid cases: 28  
Invalid: 5051

ui: household receipt of cash assistance (ui\_cashassist)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-999

Valid cases: 5079  
Invalid: 0

ui: labor force participation (ui\_lfp)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-999

Valid cases: 3299  
Invalid: 1780

ui: employment rate (ui\_emprate)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 1-999

Valid cases: 3299  
Invalid: 1780

ui: receipt of rma/medicaid (ui\_medicaidrma)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 3299
Format: numeric	Invalid: 1780
Width: 10	
Decimals: 0	
Range: 1-999	

ui: legal permanent residency status (ui\_lpr)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 3299
Format: numeric	Invalid: 1780
Width: 10	
Decimals: 0	
Range: 1-999	

ui: adults' education pursuit in the u.s. (ui\_school)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 3226
Format: numeric	Invalid: 1853
Width: 10	
Decimals: 0	
Range: 0-999	

ui: work status (ui\_work)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 3296
Format: numeric	Invalid: 1783
Width: 10	
Decimals: 0	
Range: 1-999	

ui: age at arrival (ui\_agect\_arrival)

File: 2017 ASR\_Public\_Use\_File\_v1

#### Overview

Type: Discrete	Valid cases: 5079
Format: numeric	Invalid: 0
Width: 25	
Decimals: 0	
Range: 0-999	

