

# United States of America - Annual Survey of Refugees, 2016

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

Report generated on: June 27, 2022

Visit our data catalog at: <https://microdata.unhcr.org/index.php>

## Overview

### Identification

ID NUMBER  
ORR\_USA\_2016\_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 2017 ORR completed its 50th Annual Survey of Refugees (ASR). The data from the ASR offer a window into respondents' first five years in the United States and shows the progress that refugee families made towards learning English, participating in the workforce, and establishing permanent residence. This public use data deposit is only for the 2016 ASR with future years likely to be added to the ICPSR archive..

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

Refugees aged 16 years old or over at the time of interview who arrived in the U.S. during FY 2011-2015

## 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

2021-12

## DDI DOCUMENT VERSION

1.0

## DDI DOCUMENT ID

UNHCR\_ORR\_USA\_2016\_ASR\_DDI\_v1.0

## Sampling

### Sampling Procedure

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The 2016 ASR design used a full cross sectional national sample of refugees entering within the past five years. The 2016 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.

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.

A total of 1,500 completed household interviews would require a sample of roughly 4,800 refugees, of which 1,585 would be successfully traced. Thus, the net yield is estimated to be  $4,768/1500 = 3.2$  sampled Principal Applicants to yield one completed household interview. However, since there is always uncertainty associated with the fielding of a survey, replicated sampling was also used to ensure that the target of 1,500 was achieved.

### Response Rate

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An overall response rate of 24 percent was achieved. The response rate was driven by the ability to locate and speak to  $(1500+468)/6176 = 32$  percent of the sample, meaning that two thirds of the sample could either not be located, or (if located) could not be successfully contacted. The overall response rates decreased with time since arrival to the U.S., varying from 20 percent for FY 2011-2012 refugees to 25 percent for FY 2013-2014 refugees and a high of 31 percent for FY 2015 refugees.

### Weighting

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Household- and person-level analytic weights were developed for the 2016 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).

## Questionnaires

No content available

## Data Collection

### Data Collection Dates

<b>Start</b>	<b>End</b>	<b>Cycle</b>
2017-01-10	2017-04-20	N/A

### Data Collection Mode

Telephone interview

### Data Collection Notes

Survey instruments and materials for the ASR 2016 were translated into 16 different languages, including English. Additionally, the survey team retained an interpreter to conduct interviews in a 17th language, Chaldean. The languages that were translated and available in CATI or hard copy (written only) form appear in Table 7 below. In total, these languages cover about 77 percent of the eligible adult refugee population. Letters of introduction, survey instruments and update return post cards were translated into the 16 languages (all but Chaldean). Russian, Amharic, and French were languages that had been used in earlier years of the ASR and were thus retained for the ASR 2016 despite their relatively low frequencies in the population.

### Data Collectors

Name	Abbreviation	Affiliation
Urban Institute (contracted by ORR)		

## Data Processing

No content available

## Data Appraisal

No content available

## File Description

## Variable List

## 2016 ASR Public

Content	
Cases	4776
Variable(s)	332
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	hhid	Unique household ID	contin	numeric	
V2	qn1a	1a. Let us start with the person who has overall responsibility, which is the pe	discrete	numeric	
V3	numppl	Number of people in household (up to 5)	discrete	numeric	
V4	qn1b	1b. What is this person's relationship to the head of household?	discrete	numeric	
V5	qn1c	1c. What is this person's current marital status?	discrete	numeric	
V6	qn1d	1d. What was this person's age at last birthday?	discrete	numeric	
V7	qn1f	1f. Is this person male or female?	discrete	numeric	
V8	qn1g	1g. What is this person's country of birth?	discrete	numeric	
V9	qn1h	1h. What is this person's country of citizenship?	discrete	numeric	
V10	qn1i	1i. What is this person's ethnic origin?	discrete	numeric	
V11	qn1jyear	1j. What month and year did this person enter the U.S. to stay?	discrete	numeric	
V12	qn1k	1k. In what State did this person originally resettle? (coded into census region	discrete	numeric	
V13	qn1l	1l. Is this person a refugee who has entered the U.S. between 2011 and 2015?	discrete	numeric	
V14	qn2a	2a. How many years of schooling did this person complete before coming to the U.	discrete	numeric	
V15	qn2b	2b. What was the highest degree or certificate that this person obtained before	discrete	numeric	
V16	qn3a	3a. Before coming to the U.S., was this person (#1):	discrete	numeric	
V17	qn3b	3b. What kind of work (activities) did this person perform before coming to the	discrete	numeric	
V18	qn4a	4a. At the time of arrival in the U.S., how well did this person speak English?	discrete	numeric	
V19	qn4b	4b. How well does this person speak English now?	discrete	numeric	
V20	qn4c	4c. Before coming to the U.S. did this person have any English language instruct	discrete	numeric	
V21	qn4e	4e. Within the past 12 months, has this person attended an English language trai	discrete	numeric	

V22	qn4j	4j. Is this person currently enrolled in an English language training program?	discrete	numeric
V23	qn5a	5a. Did this person work at a job anytime last week?	discrete	numeric
V24	qn5b	5b. Did this person work at more than one job last week?	discrete	numeric
V25	qn5c	5c. How many jobs did this person work at last week?	discrete	numeric
V26	qn6a	6a. How many hours did this person work at his/her primary job last week?	discrete	numeric
V27	qn6b	6b. How many hours did this person work at all jobs last week?	discrete	numeric
V28	qn7	7. How much money per hour did this person receive at his/her primary job last w	discrete	numeric
V29	qn8a	8a. How much did this person earn before taxes from that job?	discrete	numeric
V30	qn8b	8b. On what basis is that amount computed?	discrete	numeric
V31	qn9	9. How much money per hour did this person receive from his/her second job last	discrete	numeric
V32	qn10a	10a. How much did this person earn before taxes from that job?	discrete	numeric
V33	qn10b	10b. On what basis is that amount computed?	discrete	numeric
V34	qn11a	11a. Has this person ever worked since coming to the U.S. to stay?	discrete	numeric
V35	qn11aa	11aa. How many weeks has it been since this person had a job?	discrete	numeric
V36	qn12	12. Was this person temporarily absent or on layoff from a job or business last	discrete	numeric
V37	qn13	13. Has this person been looking for work during the last 4 weeks?	discrete	numeric
V38	qn18a	18a. In the last year, how many weeks did this person work?	discrete	numeric
V39	qn18b	18b. How many hours per week did this person usually work?	discrete	numeric
V40	qn18c	18c. What were this person's total earnings before taxes from all jobs in the pa	discrete	numeric
V41	qn18d01	18d. When did this person get his/her first job in the U.S.?	discrete	numeric
V42	qn18dmnth	18d. When did this person get his/her first job in the U.S.?	discrete	numeric
V43	qn18dyear	18d. When did this person get his/her first job in the U.S.?	discrete	numeric
V44	qn18e	18e. Did the income that this person received from his/her first job disqualify	discrete	numeric
V45	qn19b	19b. What kind of business or industry is this?	discrete	numeric
V46	qn20	20. (Is/Was) this person a:	discrete	numeric
V47	qn24a	24a. Within the past 12 months, has this person attended any job training progra	discrete	numeric
V48	qn24b	24b. How many weeks did that training last?	discrete	numeric

V49	qn25a	25a. Within the past 12 months, has this person attended school or university?	discrete	numeric
V50	qn25b	25b. Was this person attending school or university in order to obtain a degree	discrete	numeric
V51	qn25c	25c. What degree or certificate was this person attempting to earn?	discrete	numeric
V52	qn25d	25d. Has this person received this degree or certificate?	discrete	numeric
V53	qn26b	26b. How many months has this person lived at this residence/neighborhood?	discrete	numeric
V54	qn26d	26d. Did this person live in this state a year ago?	discrete	numeric
V55	qn26e	26e. In which state did this person live a year ago?	discrete	numeric
V56	qn26estate	26e. In which state did this person live a year ago? Specify state (recoded to r	discrete	numeric
V57	qn26f	26f. What was the primary reason that this person moved to this state?	discrete	numeric
V58	qn26h	26h. Does this person participate in their children's education?	discrete	numeric
V59	qn27a	27a. Has this person applied to adjust his/her immigration status to that of a p	discrete	numeric
V60	qn27b01	27b. When did this person apply for adjustment to permanent resident status?	discrete	numeric
V61	qn27bmnth	27b. When did this person apply for adjustment to permanent resident status?	discrete	numeric
V62	qn27byear	27b. When did this person apply for adjustment to permanent resident status?	discrete	numeric
V63	qn27c	27c. Does this person plan to adjust his/her immigration status in the future?	discrete	numeric
V64	qn28a	28A. Does this person have a physical, mental, or other health condition that ha	discrete	numeric
V65	qn28b	28B. Does this person have a physical, mental, or other health condition that ha	discrete	numeric
V66	qn29b	29b. What is this person's usual source of medical care?	discrete	numeric
V67	qn29c	29c. In the past 12 months, was this person covered either by Refugee Medical As	discrete	numeric
V68	qn29c_months	29c. In the past 12 months, was this person covered either by Refugee Medical As	discrete	numeric
V69	cohort	Cohort of arrival in US	discrete	numeric
V70	Weight_person	Weight for person level analysis (sums to sample size of 4,037)	contin	numeric
V71	Weight_person_pop	Weight for person level analysis (sums to full pop of 324,511)	contin	numeric
V72	Weight_person_R1	Replicate weight 1 to est standard errors when weighting by Weight_person	contin	numeric
V73	Weight_person_R2	Replicate weight 2 to est standard errors when weighting by Weight_person	contin	numeric
V74	Weight_person_R3	Replicate weight 3 to est standard errors when weighting by Weight_person	contin	numeric

V75	Weight_person_R4	Replicate weight 4 to est standard errors when weighting by Weight_person	contin	numeric
V76	Weight_person_R5	Replicate weight 5 to est standard errors when weighting by Weight_person	contin	numeric
V77	Weight_person_R6	Replicate weight 6 to est standard errors when weighting by Weight_person	contin	numeric
V78	Weight_person_R7	Replicate weight 7 to est standard errors when weighting by Weight_person	contin	numeric
V79	Weight_person_R8	Replicate weight 8 to est standard errors when weighting by Weight_person	contin	numeric
V80	Weight_person_R9	Replicate weight 9 to est standard errors when weighting by Weight_person	contin	numeric
V81	Weight_person_R10	Replicate weight 10 to est standard errors when weighting by Weight_person	contin	numeric
V82	Weight_person_R11	Replicate weight 11 to est standard errors when weighting by Weight_person	contin	numeric
V83	Weight_person_R12	Replicate weight 12 to est standard errors when weighting by Weight_person	contin	numeric
V84	Weight_person_R13	Replicate weight 13 to est standard errors when weighting by Weight_person	contin	numeric
V85	Weight_person_R14	Replicate weight 14 to est standard errors when weighting by Weight_person	contin	numeric
V86	Weight_person_R15	Replicate weight 15 to est standard errors when weighting by Weight_person	contin	numeric
V87	Weight_person_R16	Replicate weight 16 to est standard errors when weighting by Weight_person	contin	numeric
V88	Weight_person_R17	Replicate weight 17 to est standard errors when weighting by Weight_person	contin	numeric
V89	Weight_person_R18	Replicate weight 18 to est standard errors when weighting by Weight_person	contin	numeric
V90	Weight_person_R19	Replicate weight 19 to est standard errors when weighting by Weight_person	contin	numeric
V91	Weight_person_R20	Replicate weight 20 to est standard errors when weighting by Weight_person	contin	numeric
V92	Weight_person_R21	Replicate weight 21 to est standard errors when weighting by Weight_person	contin	numeric
V93	Weight_person_R22	Replicate weight 22 to est standard errors when weighting by Weight_person	contin	numeric
V94	Weight_person_R23	Replicate weight 23 to est standard errors when weighting by Weight_person	contin	numeric
V95	Weight_person_R24	Replicate weight 24 to est standard errors when weighting by Weight_person	contin	numeric
V96	Weight_person_R25	Replicate weight 25 to est standard errors when weighting by Weight_person	contin	numeric
V97	Weight_person_R26	Replicate weight 26 to est standard errors when weighting by Weight_person	contin	numeric
V98	Weight_person_R27	Replicate weight 27 to est standard errors when weighting by Weight_person	contin	numeric
V99	Weight_person_R28	Replicate weight 28 to est standard errors when weighting by Weight_person	contin	numeric

V100	Weight_person_R29	Replicate weight 29 to est standard errors when weighting by Weight_person	contin	numeric
V101	Weight_person_R30	Replicate weight 30 to est standard errors when weighting by Weight_person	contin	numeric
V102	Weight_person_R31	Replicate weight 31 to est standard errors when weighting by Weight_person	contin	numeric
V103	Weight_person_R32	Replicate weight 32 to est standard errors when weighting by Weight_person	contin	numeric
V104	Weight_person_R33	Replicate weight 33 to est standard errors when weighting by Weight_person	contin	numeric
V105	Weight_person_R34	Replicate weight 34 to est standard errors when weighting by Weight_person	contin	numeric
V106	Weight_person_R35	Replicate weight 35 to est standard errors when weighting by Weight_person	contin	numeric
V107	Weight_person_R36	Replicate weight 36 to est standard errors when weighting by Weight_person	contin	numeric
V108	Weight_person_R37	Replicate weight 37 to est standard errors when weighting by Weight_person	contin	numeric
V109	Weight_person_R38	Replicate weight 38 to est standard errors when weighting by Weight_person	contin	numeric
V110	Weight_person_R39	Replicate weight 39 to est standard errors when weighting by Weight_person	contin	numeric
V111	Weight_person_R40	Replicate weight 40 to est standard errors when weighting by Weight_person	contin	numeric
V112	Weight_person_pop_R1	Replicate weight 1 to est standard errors when weighting by Weight_person_pop	contin	numeric
V113	Weight_person_pop_R2	Replicate weight 2 to est standard errors when weighting by Weight_person_pop	contin	numeric
V114	Weight_person_pop_R3	Replicate weight 3 to est standard errors when weighting by Weight_person_pop	contin	numeric
V115	Weight_person_pop_R4	Replicate weight 4 to est standard errors when weighting by Weight_person_pop	contin	numeric
V116	Weight_person_pop_R5	Replicate weight 5 to est standard errors when weighting by Weight_person_pop	contin	numeric
V117	Weight_person_pop_R6	Replicate weight 6 to est standard errors when weighting by Weight_person_pop	contin	numeric
V118	Weight_person_pop_R7	Replicate weight 7 to est standard errors when weighting by Weight_person_pop	contin	numeric
V119	Weight_person_pop_R8	Replicate weight 8 to est standard errors when weighting by Weight_person_pop	contin	numeric
V120	Weight_person_pop_R9	Replicate weight 9 to est standard errors when weighting by Weight_person_pop	contin	numeric
V121	Weight_person_pop_R10	Replicate weight 10 to est standard errors when weighting by Weight_person_pop	contin	numeric
V122	Weight_person_pop_R11	Replicate weight 11 to est standard errors when weighting by Weight_person_pop	contin	numeric
V123	Weight_person_pop_R12	Replicate weight 12 to est standard errors when weighting by Weight_person_pop	contin	numeric
V124	Weight_person_pop_R13	Replicate weight 13 to est standard errors when weighting by Weight_person_pop	contin	numeric

V125	Weight_person_pop_R14	Replicate weight 14 to est standard errors when weighting by Weight_person_pop	contin	numeric
V126	Weight_person_pop_R15	Replicate weight 15 to est standard errors when weighting by Weight_person_pop	contin	numeric
V127	Weight_person_pop_R16	Replicate weight 16 to est standard errors when weighting by Weight_person_pop	contin	numeric
V128	Weight_person_pop_R17	Replicate weight 17 to est standard errors when weighting by Weight_person_pop	contin	numeric
V129	Weight_person_pop_R18	Replicate weight 18 to est standard errors when weighting by Weight_person_pop	contin	numeric
V130	Weight_person_pop_R19	Replicate weight 19 to est standard errors when weighting by Weight_person_pop	contin	numeric
V131	Weight_person_pop_R20	Replicate weight 20 to est standard errors when weighting by Weight_person_pop	contin	numeric
V132	Weight_person_pop_R21	Replicate weight 21 to est standard errors when weighting by Weight_person_pop	contin	numeric
V133	Weight_person_pop_R22	Replicate weight 22 to est standard errors when weighting by Weight_person_pop	contin	numeric
V134	Weight_person_pop_R23	Replicate weight 23 to est standard errors when weighting by Weight_person_pop	contin	numeric
V135	Weight_person_pop_R24	Replicate weight 24 to est standard errors when weighting by Weight_person_pop	contin	numeric
V136	Weight_person_pop_R25	Replicate weight 25 to est standard errors when weighting by Weight_person_pop	contin	numeric
V137	Weight_person_pop_R26	Replicate weight 26 to est standard errors when weighting by Weight_person_pop	contin	numeric
V138	Weight_person_pop_R27	Replicate weight 27 to est standard errors when weighting by Weight_person_pop	contin	numeric
V139	Weight_person_pop_R28	Replicate weight 28 to est standard errors when weighting by Weight_person_pop	contin	numeric
V140	Weight_person_pop_R29	Replicate weight 29 to est standard errors when weighting by Weight_person_pop	contin	numeric
V141	Weight_person_pop_R30	Replicate weight 30 to est standard errors when weighting by Weight_person_pop	contin	numeric
V142	Weight_person_pop_R31	Replicate weight 31 to est standard errors when weighting by Weight_person_pop	contin	numeric
V143	Weight_person_pop_R32	Replicate weight 32 to est standard errors when weighting by Weight_person_pop	contin	numeric
V144	Weight_person_pop_R33	Replicate weight 33 to est standard errors when weighting by Weight_person_pop	contin	numeric
V145	Weight_person_pop_R34	Replicate weight 34 to est standard errors when weighting by Weight_person_pop	contin	numeric
V146	Weight_person_pop_R35	Replicate weight 35 to est standard errors when weighting by Weight_person_pop	contin	numeric
V147	Weight_person_pop_R36	Replicate weight 36 to est standard errors when weighting by Weight_person_pop	contin	numeric
V148	Weight_person_pop_R37	Replicate weight 37 to est standard errors when weighting by Weight_person_pop	contin	numeric
V149	Weight_person_pop_R38	Replicate weight 38 to est standard errors when weighting by Weight_person_pop	contin	numeric

V150	Weight_person_pop_R39	Replicate weight 39 to est standard errors when weighting by Weight_person_pop	contin	numeric
V151	Weight_person_pop_R40	Replicate weight 40 to est standard errors when weighting by Weight_person_pop	contin	numeric
V152	ui_agect_arrival	UI: Age at arrival	discrete	numeric
V153	qn30a	30a. In the past 12 months, have one or more persons in your household received	discrete	numeric
V154	qn30d	30d. How many months in the past 12 months were food stamps received?	discrete	numeric
V155	qn31a	31a. In the past 12 months, have one or more persons in your household received	discrete	numeric
V156	qn31d	31d. How many months in the past 12 months was the TANF received?	discrete	numeric
V157	qn31e	31e. In the last month, was TANF received?	discrete	numeric
V158	qn31f	31f. Since coming to the United States, in how many months have one or more pers	discrete	numeric
V159	qn31f_months	31f. Since coming to the United States, in how many months have one or more pers	contin	numeric
V160	qn32a	32a. In the past 12 months, have one or more persons in your household received	discrete	numeric
V161	qn32d	32d. How many months in the past 12 months was RCA received?	discrete	numeric
V162	qn32e	32e. In the last month, was RCA received?	discrete	numeric
V163	qn33a	33a. In the past 12 months, have one or more persons in your household received	discrete	numeric
V164	qn33d	33d. How many months in the past 12 months was SSI received?	discrete	numeric
V165	qn33e	33e. In the last month, was SSI received?	discrete	numeric
V166	qn33f	33f. Since coming to the U.S., in how many months have one or more persons in yo	discrete	numeric
V167	qn33f_months	33f. Since coming to the U.S., in how many months have one or more persons in yo	contin	numeric
V168	qn34a	34a. In the past 12 months, have one or more persons in your household received	discrete	numeric
V169	qn34d	34d. How many months in the past 12 months was GA received?	discrete	numeric
V170	qn34e	34e. In the last month, was GA received?	discrete	numeric
V171	qn34f	34f. Since coming to the U.S., in how many months have one or more persons in yo	discrete	numeric
V172	qn34f_months	34f. Since coming to the U.S., in how many months have one or more persons in yo	contin	numeric
V173	qn35a	35a. In the past 12 months; have one or more persons in your household received	discrete	numeric
V174	qn38a	38a. Is this house or apartment...? (READ LIST)	discrete	numeric
V175	qn38b	38b. How much is the total monthly payment for this housing unit?	discrete	numeric
V176	qn38c	38c. Is this housing unit in a public housing project, that is, is it owned by a	discrete	numeric
V177	ui_soj_pubassist	UI: Source of income: public assistance	discrete	numeric

V178	ui_soi	UI: Source of income	discrete	numeric
V179	Weight_household	Weight for household level analysis (sums to sample size of 1,500)	contin	numeric
V180	Weight_household_pop	Weight for household level analysis (sums to full pop of 140,200)	contin	numeric
V181	Weight_household_R1	Replicate weight 1 to est standard errors when weighting by Weight_household	contin	numeric
V182	Weight_household_R2	Replicate weight 2 to est standard errors when weighting by Weight_household	contin	numeric
V183	Weight_household_R3	Replicate weight 3 to est standard errors when weighting by Weight_household	contin	numeric
V184	Weight_household_R4	Replicate weight 4 to est standard errors when weighting by Weight_household	contin	numeric
V185	Weight_household_R5	Replicate weight 5 to est standard errors when weighting by Weight_household	contin	numeric
V186	Weight_household_R6	Replicate weight 6 to est standard errors when weighting by Weight_household	contin	numeric
V187	Weight_household_R7	Replicate weight 7 to est standard errors when weighting by Weight_household	contin	numeric
V188	Weight_household_R8	Replicate weight 8 to est standard errors when weighting by Weight_household	contin	numeric
V189	Weight_household_R9	Replicate weight 9 to est standard errors when weighting by Weight_household	contin	numeric
V190	Weight_household_R10	Replicate weight 10 to est standard errors when weighting by Weight_household	contin	numeric
V191	Weight_household_R11	Replicate weight 11 to est standard errors when weighting by Weight_household	contin	numeric
V192	Weight_household_R12	Replicate weight 12 to est standard errors when weighting by Weight_household	contin	numeric
V193	Weight_household_R13	Replicate weight 13 to est standard errors when weighting by Weight_household	contin	numeric
V194	Weight_household_R14	Replicate weight 14 to est standard errors when weighting by Weight_household	contin	numeric
V195	Weight_household_R15	Replicate weight 15 to est standard errors when weighting by Weight_household	contin	numeric
V196	Weight_household_R16	Replicate weight 16 to est standard errors when weighting by Weight_household	contin	numeric
V197	Weight_household_R17	Replicate weight 17 to est standard errors when weighting by Weight_household	contin	numeric
V198	Weight_household_R18	Replicate weight 18 to est standard errors when weighting by Weight_household	contin	numeric
V199	Weight_household_R19	Replicate weight 19 to est standard errors when weighting by Weight_household	contin	numeric
V200	Weight_household_R20	Replicate weight 20 to est standard errors when weighting by Weight_household	contin	numeric
V201	Weight_household_R21	Replicate weight 21 to est standard errors when weighting by Weight_household	contin	numeric
V202	Weight_household_R22	Replicate weight 22 to est standard errors when weighting by Weight_household	contin	numeric
V203	Weight_household_R23	Replicate weight 23 to est standard errors when weighting by Weight_household	contin	numeric

V204	Weight_household_R24	Replicate weight 24 to est standard errors when weighting by Weight_household	contin	numeric
V205	Weight_household_R25	Replicate weight 25 to est standard errors when weighting by Weight_household	contin	numeric
V206	Weight_household_R26	Replicate weight 26 to est standard errors when weighting by Weight_household	contin	numeric
V207	Weight_household_R27	Replicate weight 27 to est standard errors when weighting by Weight_household	contin	numeric
V208	Weight_household_R28	Replicate weight 28 to est standard errors when weighting by Weight_household	contin	numeric
V209	Weight_household_R29	Replicate weight 29 to est standard errors when weighting by Weight_household	contin	numeric
V210	Weight_household_R30	Replicate weight 30 to est standard errors when weighting by Weight_household	contin	numeric
V211	Weight_household_R31	Replicate weight 31 to est standard errors when weighting by Weight_household	contin	numeric
V212	Weight_household_R32	Replicate weight 32 to est standard errors when weighting by Weight_household	contin	numeric
V213	Weight_household_R33	Replicate weight 33 to est standard errors when weighting by Weight_household	contin	numeric
V214	Weight_household_R34	Replicate weight 34 to est standard errors when weighting by Weight_household	contin	numeric
V215	Weight_household_R35	Replicate weight 35 to est standard errors when weighting by Weight_household	contin	numeric
V216	Weight_household_R36	Replicate weight 36 to est standard errors when weighting by Weight_household	contin	numeric
V217	Weight_household_R37	Replicate weight 37 to est standard errors when weighting by Weight_household	contin	numeric
V218	Weight_household_R38	Replicate weight 38 to est standard errors when weighting by Weight_household	contin	numeric
V219	Weight_household_R39	Replicate weight 39 to est standard errors when weighting by Weight_household	contin	numeric
V220	Weight_household_R40	Replicate weight 40 to est standard errors when weighting by Weight_household	contin	numeric
V221	Weight_household_pop_R1	Replicate weight 1 to est standard errors when weighting by Weight_household_pop	contin	numeric
V222	Weight_household_pop_R2	Replicate weight 2 to est standard errors when weighting by Weight_household_pop	contin	numeric
V223	Weight_household_pop_R3	Replicate weight 3 to est standard errors when weighting by Weight_household_pop	contin	numeric
V224	Weight_household_pop_R4	Replicate weight 4 to est standard errors when weighting by Weight_household_pop	contin	numeric
V225	Weight_household_pop_R5	Replicate weight 5 to est standard errors when weighting by Weight_household_pop	contin	numeric
V226	Weight_household_pop_R6	Replicate weight 6 to est standard errors when weighting by Weight_household_pop	contin	numeric
V227	Weight_household_pop_R7	Replicate weight 7 to est standard errors when weighting by Weight_household_pop	contin	numeric
V228	Weight_household_pop_R8	Replicate weight 8 to est standard errors when weighting by Weight_household_pop	contin	numeric

V229	Weight_household_pop_R9	Replicate weight 9 to est standard errors when weighting by Weight_household_pop	contin	numeric
V230	Weight_household_pop_R10	Replicate weight 10 to est standard errors when weighting by Weight_household_po	contin	numeric
V231	Weight_household_pop_R11	Replicate weight 11 to est standard errors when weighting by Weight_household_po	contin	numeric
V232	Weight_household_pop_R12	Replicate weight 12 to est standard errors when weighting by Weight_household_po	contin	numeric
V233	Weight_household_pop_R13	Replicate weight 13 to est standard errors when weighting by Weight_household_po	contin	numeric
V234	Weight_household_pop_R14	Replicate weight 14 to est standard errors when weighting by Weight_household_po	contin	numeric
V235	Weight_household_pop_R15	Replicate weight 15 to est standard errors when weighting by Weight_household_po	contin	numeric
V236	Weight_household_pop_R16	Replicate weight 16 to est standard errors when weighting by Weight_household_po	contin	numeric
V237	Weight_household_pop_R17	Replicate weight 17 to est standard errors when weighting by Weight_household_po	contin	numeric
V238	Weight_household_pop_R18	Replicate weight 18 to est standard errors when weighting by Weight_household_po	contin	numeric
V239	Weight_household_pop_R19	Replicate weight 19 to est standard errors when weighting by Weight_household_po	contin	numeric
V240	Weight_household_pop_R20	Replicate weight 20 to est standard errors when weighting by Weight_household_po	contin	numeric
V241	Weight_household_pop_R21	Replicate weight 21 to est standard errors when weighting by Weight_household_po	contin	numeric
V242	Weight_household_pop_R22	Replicate weight 22 to est standard errors when weighting by Weight_household_po	contin	numeric
V243	Weight_household_pop_R23	Replicate weight 23 to est standard errors when weighting by Weight_household_po	contin	numeric
V244	Weight_household_pop_R24	Replicate weight 24 to est standard errors when weighting by Weight_household_po	contin	numeric
V245	Weight_household_pop_R25	Replicate weight 25 to est standard errors when weighting by Weight_household_po	contin	numeric
V246	Weight_household_pop_R26	Replicate weight 26 to est standard errors when weighting by Weight_household_po	contin	numeric
V247	Weight_household_pop_R27	Replicate weight 27 to est standard errors when weighting by Weight_household_po	contin	numeric
V248	Weight_household_pop_R28	Replicate weight 28 to est standard errors when weighting by Weight_household_po	contin	numeric
V249	Weight_household_pop_R29	Replicate weight 29 to est standard errors when weighting by Weight_household_po	contin	numeric
V250	Weight_household_pop_R30	Replicate weight 30 to est standard errors when weighting by Weight_household_po	contin	numeric
V251	Weight_household_pop_R31	Replicate weight 31 to est standard errors when weighting by Weight_household_po	contin	numeric
V252	Weight_household_pop_R32	Replicate weight 32 to est standard errors when weighting by Weight_household_po	contin	numeric
V253	Weight_household_pop_R33	Replicate weight 33 to est standard errors when weighting by Weight_household_po	contin	numeric

V254	Weight_household_pop_R34	Replicate weight 34 to est standard errors when weighting by Weight_household_po	contin	numeric
V255	Weight_household_pop_R35	Replicate weight 35 to est standard errors when weighting by Weight_household_po	contin	numeric
V256	Weight_household_pop_R36	Replicate weight 36 to est standard errors when weighting by Weight_household_po	contin	numeric
V257	Weight_household_pop_R37	Replicate weight 37 to est standard errors when weighting by Weight_household_po	contin	numeric
V258	Weight_household_pop_R38	Replicate weight 38 to est standard errors when weighting by Weight_household_po	contin	numeric
V259	Weight_household_pop_R39	Replicate weight 39 to est standard errors when weighting by Weight_household_po	contin	numeric
V260	Weight_household_pop_R40	Replicate weight 40 to est standard errors when weighting by Weight_household_po	contin	numeric
V261	personid	Unique person ID	contin	numeric
V262	respondent	Binary indicator: survey respondent or household member	discrete	numeric
V263	qn17_01	17. Why is this person not looking for a job?	discrete	numeric
V264	qn17_02	17. Why is this person not looking for a job?	discrete	numeric
V265	qn17_03	17. Why is this person not looking for a job?	discrete	numeric
V266	qn17_04	17. Why is this person not looking for a job?	discrete	numeric
V267	qn17_05	17. Why is this person not looking for a job?	discrete	numeric
V268	qn17_06	17. Why is this person not looking for a job?	discrete	numeric
V269	qn17_07	17. Why is this person not looking for a job?	discrete	numeric
V270	qn17_08	17. Why is this person not looking for a job?	discrete	numeric
V271	qn17_97	17. Why is this person not looking for a job?	discrete	numeric
V272	qn26ha_01	26h. Does this person participate in their children's education?	discrete	numeric
V273	qn26ha_02	26h. Does this person participate in their children's education?	discrete	numeric
V274	qn26ha_03	26h. Does this person participate in their children's education?	discrete	numeric
V275	qn26ha_04	26h. Does this person participate in their children's education?	discrete	numeric
V276	qn26ha_05	26h. Does this person participate in their children's education?	discrete	numeric
V277	qn26ha_06	26h. Does this person participate in their children's education?	discrete	numeric
V278	qn26ha_07	26h. Does this person participate in their children's education?	discrete	numeric
V279	qn26ha_08	26h. Does this person participate in their children's education?	discrete	numeric
V280	qn26ha_97	26h. Does this person participate in their children's education?	discrete	numeric
V281	qn29a_01	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V282	qn29a_02	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric

V283	qn29a_03	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V284	qn29a_04	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V285	qn29a_05	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V286	qn29a_06	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V287	qn29a_07	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V288	qn29a_08	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V289	qn29a_09	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V290	qn29a_10	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V291	qn29a_11	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V292	qn29a_12	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V293	qn29a_97	29a. During the past 12 months, how were this person's medical expenses paid?	discrete	numeric
V294	qn29d_01	29d. What type of health insurance coverage did this person have in the past 12	discrete	numeric
V295	qn29d_02	29d. What type of health insurance coverage did this person have in the past 12	discrete	numeric
V296	qn29d_03	29d. What type of health insurance coverage did this person have in the past 12	discrete	numeric
V297	qn29d_04	29d. What type of health insurance coverage did this person have in the past 12	discrete	numeric
V298	qn29d_97	29d. What type of health insurance coverage did this person have in the past 12	discrete	numeric
V299	qn30b_01	30b. Who received them?	discrete	numeric
V300	qn30b_02	30b. Who received them?	discrete	numeric
V301	qn30b_03	30b. Who received them?	discrete	numeric
V302	qn30b_04	30b. Who received them?	discrete	numeric
V303	qn30b_05	30b. Who received them?	discrete	numeric
V304	qn31b_01	31b. Which household members received such assistance?	discrete	numeric
V305	qn31b_02	31b. Which household members received such assistance?	discrete	numeric
V306	qn31b_03	31b. Which household members received such assistance?	discrete	numeric
V307	qn31b_04	31b. Which household members received such assistance?	discrete	numeric
V308	qn31b_05	31b. Which household members received such assistance?	discrete	numeric
V309	qn32b_01	32b. Which household members received such assistance?	discrete	numeric

V310	qn32b_02	32b. Which household members received such assistance?	discrete	numeric
V311	qn32b_03	32b. Which household members received such assistance?	discrete	numeric
V312	qn32b_04	32b. Which household members received such assistance?	discrete	numeric
V313	qn32b_05	32b. Which household members received such assistance?	discrete	numeric
V314	qn33b_01	33b. Which household members received such assistance?	discrete	numeric
V315	qn33b_02	33b. Which household members received such assistance?	discrete	numeric
V316	qn33b_03	33b. Which household members received such assistance?	discrete	numeric
V317	qn33b_04	33b. Which household members received such assistance?	discrete	numeric
V318	qn33b_05	33b. Which household members received such assistance?	discrete	numeric
V319	qn34b_01	34b. Which household members received such assistance?	discrete	numeric
V320	qn34b_02	34b. Which household members received such assistance?	discrete	numeric
V321	qn34b_03	34b. Which household members received such assistance?	discrete	numeric
V322	qn34b_04	34b. Which household members received such assistance?	discrete	numeric
V323	qn34b_05	34b. Which household members received such assistance?	discrete	numeric
V324	ui_qn8a_annual	UI: qn8a responses converted to annual earnings	discrete	numeric
V325	ui_qn10a_annual	UI: qn10a responses converted to annual earnings	discrete	numeric
V326	ui_cashassist	UI: Household receipt of cash assistance	discrete	numeric
V327	ui_lfp	UI: Labor force participation	discrete	numeric
V328	ui_emprate	UI: Employment rate	discrete	numeric
V329	ui_medicaidrma	UI: Receipt of RMA/Medicaid	discrete	numeric
V330	ui_lpr	UI: Legal permanent residency status	discrete	numeric
V331	ui_school	UI: Adults' education pursuit in the U.S.	discrete	numeric
V332	ui_work	UI: Work status	discrete	numeric



## Unique household ID (hhid)

File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 4776
Format: numeric	Invalid: 0
Width: 12	Minimum: 10000002
Decimals: 0	Maximum: 99902664
Range: 10000002-99902664	Mean: 94084763.4
	Standard deviation: 22117374.1

1a. Let us start with the person who has overall responsibility, which is the pe (qn1a)

File: 2016 ASR Public

**Overview**

Type: Discrete	Valid cases: 4776
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

Number of people in household (up to 5) (num ppl)

File: 2016 ASR Public

**Overview**

Type: Discrete	Valid cases: 4776
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

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

File: 2016 ASR Public

**Overview**

Type: Discrete	Valid cases: 4776
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-99	

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

File: 2016 ASR Public

**Overview**

Type: Discrete	Valid cases: 4776
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-999

Valid cases: 4776  
 Invalid: 0

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 4776  
 Invalid: 0

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 4776  
 Invalid: 0

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 4776  
 Invalid: 0

1j. What month and year did this person enter the U.S. to stay?  
(qn1jyear)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 2011-2015

Valid cases: 4490  
Invalid: 286

1k. In what State did this person originally resettle? (coded into census region (qn1k)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-99

Valid cases: 4776  
Invalid: 0

1l. Is this person a refugee who has entered the U.S. between 2011 and 2015? (qn1l)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3277  
Invalid: 1499

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 3179  
 Invalid: 1597

### 3a. Before coming to the U.S., was this person (#1): (qn3a) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 3179  
 Invalid: 1597

### 3b. What kind of work (activities) did this person perform before coming to the (qn3b) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 2220  
 Invalid: 2556

### 4a. At the time of arrival in the U.S., how well did this person speak English? (qn4a) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 3179  
 Invalid: 1597

### 4b. How well does this person speak English now? (qn4b) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 3179  
 Invalid: 1597

4c. Before coming to the U.S. did this person have any English language instruct (qn4c)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 850  
Invalid: 3926

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 1777  
Invalid: 2999

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 2-99

Valid cases: 101  
 Invalid: 4675

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1777  
 Invalid: 2999

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 2-99

Valid cases: 101  
 Invalid: 4675

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-99

Valid cases: 1777  
 Invalid: 2999

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 90-9999999

Valid cases: 290  
 Invalid: 4486

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 290  
 Invalid: 4486

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-99

Valid cases: 101  
 Invalid: 4675

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 20-9999999

Valid cases: 22  
 Invalid: 4754

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 22  
 Invalid: 4754

## 11a. Has this person ever worked since coming to the U.S. to stay? (qn11a)

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 1402  
 Invalid: 3374

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 380  
Invalid: 4396

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 405  
Invalid: 4371

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 1402  
Invalid: 3374

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 2157  
Invalid: 2619

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 2157  
Invalid: 2619

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0-99999999

Valid cases: 2157  
Invalid: 2619

18d. When did this person get his/her first job in the U.S.? (qn18d01)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-99

Valid cases: 2157  
Invalid: 2619

18d. When did this person get his/her first job in the U.S.? (qn18dmnth)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-12

Valid cases: 1666  
Invalid: 3110

18d. When did this person get his/her first job in the U.S.? (qn18dyear)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 2002-2017

Valid cases: 1904  
Invalid: 2872

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 2157  
Invalid: 2619

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 2157  
 Invalid: 2619

## 20. (Is/Was) this person a: (qn20)

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 2157  
 Invalid: 2619

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 367  
 Invalid: 4409

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 674  
Invalid: 4102

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 577  
Invalid: 4199

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 577  
Invalid: 4199

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 127  
 Invalid: 4649

## 26e. In which state did this person live a year ago? Specify state (recoded to r (qn26estate))

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-4

Valid cases: 108  
 Invalid: 4668

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 3179  
 Invalid: 1597

27b. When did this person apply for adjustment to permanent resident status? (qn27b01)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 2290  
 Invalid: 2486

27b. When did this person apply for adjustment to permanent resident status? (qn27bmnth)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-12

Valid cases: 1491  
 Invalid: 3285

27b. When did this person apply for adjustment to permanent resident status? (qn27byear)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 2009-2017

Valid cases: 2000  
 Invalid: 2776

27c. Does this person plan to adjust his/her immigration status in the future? (qn27c)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 1174  
 Invalid: 3602

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

29c. In the past 12 months, was this person covered either by Refugee Medical As (qn29c)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 3179  
Invalid: 1597

29c. In the past 12 months, was this person covered either by Refugee Medical As (qn29c\_months)

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 2-11

Valid cases: 239  
 Invalid: 4537

## Cohort of arrival in US (cohort)

### File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-3

Valid cases: 4776  
 Invalid: 0

## Weight for person level analysis (sums to sample size of 4,037)

### (Weight\_person)

### File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.038-10.4849

Valid cases: 4037  
 Invalid: 739  
 Minimum: 0  
 Maximum: 10.5  
 Mean: 1  
 Standard deviation: 1

## Weight for person level analysis (sums to full pop of 324,511)

### (Weight\_person\_pop)

### File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.056-842.823

Valid cases: 4037  
 Invalid: 739  
 Minimum: 3.1  
 Maximum: 842.8  
 Mean: 80.4  
 Standard deviation: 79.8

## Replicate weight 1 to est standard errors when weighting by

### Weight\_person (Weight\_person\_R1)

### File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.0392-10.5286

Valid cases: 3936  
 Invalid: 840  
 Minimum: 0  
 Maximum: 10.5  
 Mean: 1  
 Standard deviation: 1

## Replicate weight 2 to est standard errors when weighting by Weight\_person (Weight\_person\_R2) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.041-10.1329

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.1  
Mean: 1  
Standard deviation: 1

## Replicate weight 3 to est standard errors when weighting by Weight\_person (Weight\_person\_R3) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.0379-10.1086

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.1  
Mean: 1  
Standard deviation: 1

## Replicate weight 4 to est standard errors when weighting by Weight\_person (Weight\_person\_R4) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.038-10.1935

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.2  
Mean: 1  
Standard deviation: 1

## Replicate weight 5 to est standard errors when weighting by Weight\_person (Weight\_person\_R5) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.0364-10.6408

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.6  
Mean: 1  
Standard deviation: 1

Replicate weight 6 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R6)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 11.1
Range: 0.0395-11.0886	Mean: 1
	Standard deviation: 1

Replicate weight 7 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R7)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.4
Range: 0.0363-10.3558	Mean: 1
	Standard deviation: 1

Replicate weight 8 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R8)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 9.6
Range: 0.0353-9.5802	Mean: 1
	Standard deviation: 1

Replicate weight 9 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R9)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 11.2
Range: 0.0426-11.1962	Mean: 1
	Standard deviation: 1

Replicate weight 10 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R10)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.7
Range: 0.0318-10.7448	Mean: 1
	Standard deviation: 1

Replicate weight 11 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R11)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.5
Range: 0.0362-10.4839	Mean: 1
	Standard deviation: 1

Replicate weight 12 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R12)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.1
Range: 0.04-10.0903	Mean: 1
	Standard deviation: 1

Replicate weight 13 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R13)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 11.2
Range: 0.0403-11.1794	Mean: 1
	Standard deviation: 1

## Replicate weight 14 to est standard errors when weighting by Weight\_person (Weight\_person\_R14) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.0361-10.7327

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.7  
Mean: 1  
Standard deviation: 1

## Replicate weight 15 to est standard errors when weighting by Weight\_person (Weight\_person\_R15) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.0428-10.1519

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.2  
Mean: 1  
Standard deviation: 1

## Replicate weight 16 to est standard errors when weighting by Weight\_person (Weight\_person\_R16) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.0401-10.3054

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.3  
Mean: 1  
Standard deviation: 1

## Replicate weight 17 to est standard errors when weighting by Weight\_person (Weight\_person\_R17) File: 2016 ASR Public

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.0394-10.5437

Valid cases: 3936  
Invalid: 840  
Minimum: 0  
Maximum: 10.5  
Mean: 1  
Standard deviation: 1

## Replicate weight 18 to est standard errors when weighting by Weight\_person (Weight\_person\_R18) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 9.9
Range: 0.0377-9.9232	Mean: 1
	Standard deviation: 1

## Replicate weight 19 to est standard errors when weighting by Weight\_person (Weight\_person\_R19) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0.0381-9.9975	Mean: 1
	Standard deviation: 1

## Replicate weight 20 to est standard errors when weighting by Weight\_person (Weight\_person\_R20) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 9.6
Range: 0.0393-9.6175	Mean: 1
	Standard deviation: 1

## Replicate weight 21 to est standard errors when weighting by Weight\_person (Weight\_person\_R21) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.6
Range: 0.0408-10.5945	Mean: 1
	Standard deviation: 1

Replicate weight 22 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R22)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.8
Range: 0.0356-10.8006	Mean: 1
	Standard deviation: 1

Replicate weight 23 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R23)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.1
Range: 0.0389-10.1238	Mean: 1
	Standard deviation: 1

Replicate weight 24 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R24)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.5
Range: 0.0355-10.5083	Mean: 1
	Standard deviation: 1

Replicate weight 25 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R25)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.1
Range: 0.0392-10.0813	Mean: 1
	Standard deviation: 1

Replicate weight 26 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R26)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.6
Range: 0.0375-10.6441	Mean: 1
	Standard deviation: 1

Replicate weight 27 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R27)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.3
Range: 0.0381-10.2891	Mean: 1
	Standard deviation: 1

Replicate weight 28 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R28)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.2
Range: 0.0366-10.1521	Mean: 1
	Standard deviation: 1

Replicate weight 29 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R29)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 9.9
Range: 0.0355-9.86	Mean: 1
	Standard deviation: 1

Replicate weight 30 to est standard errors when weighting by  
Weight\_person (Weight\_person\_R30)  
File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.4
Range: 0.0374-10.3737	Mean: 1
	Standard deviation: 1

Replicate weight 31 to est standard errors when weighting by  
Weight\_person (Weight\_person\_R31)  
File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.5
Range: 0.0314-10.5375	Mean: 1
	Standard deviation: 1

Replicate weight 32 to est standard errors when weighting by  
Weight\_person (Weight\_person\_R32)  
File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.2
Range: 0.039-10.2218	Mean: 1
	Standard deviation: 1

Replicate weight 33 to est standard errors when weighting by  
Weight\_person (Weight\_person\_R33)  
File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.6
Range: 0.0369-10.5573	Mean: 1
	Standard deviation: 1

Replicate weight 34 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R34)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.4
Range: 0.0356-10.3915	Mean: 1
	Standard deviation: 1

Replicate weight 35 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R35)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 9.4
Range: 0.0422-9.3685	Mean: 1
	Standard deviation: 1

Replicate weight 36 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R36)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10
Range: 0.04-9.98	Mean: 1
	Standard deviation: 1

Replicate weight 37 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R37)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.1
Range: 0.0397-10.1119	Mean: 1
	Standard deviation: 1

Replicate weight 38 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R38)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3937
Format: numeric	Invalid: 839
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.3
Range: 0.0415-10.3083	Mean: 1
	Standard deviation: 1

Replicate weight 39 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R39)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3937
Format: numeric	Invalid: 839
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.1
Range: 0.0397-10.1425	Mean: 1
	Standard deviation: 1

Replicate weight 40 to est standard errors when weighting by  
 Weight\_person (Weight\_person\_R40)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3937
Format: numeric	Invalid: 839
Width: 12	Minimum: 0
Decimals: 0	Maximum: 10.7
Range: 0.0378-10.7204	Mean: 1
	Standard deviation: 1

Replicate weight 1 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R1)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.2
Decimals: 0	Maximum: 868.1
Range: 3.2283-868.0553	Mean: 82.4
	Standard deviation: 81.9

Replicate weight 2 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R2)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.381-835.4297

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3.4  
 Maximum: 835.4  
 Mean: 82.4  
 Standard deviation: 81.5

Replicate weight 3 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R3)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.1257-833.43

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3.1  
 Maximum: 833.4  
 Mean: 82.4  
 Standard deviation: 81.3

Replicate weight 4 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R4)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.1307-840.4312

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3.1  
 Maximum: 840.4  
 Mean: 82.4  
 Standard deviation: 81.1

Replicate weight 5 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R5)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 2.9981-877.304

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3  
 Maximum: 877.3  
 Mean: 82.4  
 Standard deviation: 82.3

## Replicate weight 6 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R6) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.3
Decimals: 0	Maximum: 914.2
Range: 3.2581-914.2266	Mean: 82.4
	Standard deviation: 83

## Replicate weight 7 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R7) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3
Decimals: 0	Maximum: 853.8
Range: 2.9934-853.8051	Mean: 82.4
	Standard deviation: 81.6

## Replicate weight 8 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R8) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 2.9
Decimals: 0	Maximum: 789.9
Range: 2.9071-789.8658	Mean: 82.4
	Standard deviation: 80.5

## Replicate weight 9 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R9) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.5
Decimals: 0	Maximum: 923.1
Range: 3.512-923.094	Mean: 82.4
	Standard deviation: 83.5

Replicate weight 10 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R10)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 2.6
Decimals: 0	Maximum: 885.9
Range: 2.6188-885.8846	Mean: 82.4
	Standard deviation: 82.1

Replicate weight 11 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R11)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3
Decimals: 0	Maximum: 864.4
Range: 2.9832-864.3691	Mean: 82.4
	Standard deviation: 81.6

Replicate weight 12 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R12)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.3
Decimals: 0	Maximum: 831.9
Range: 3.3011-831.9177	Mean: 82.4
	Standard deviation: 81.1

Replicate weight 13 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R13)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.3
Decimals: 0	Maximum: 921.7
Range: 3.3205-921.7149	Mean: 82.4
	Standard deviation: 80.1

Replicate weight 14 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R14)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 2.973-884.8814

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3  
 Maximum: 884.9  
 Mean: 82.4  
 Standard deviation: 82.2

Replicate weight 15 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R15)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.5319-836.9967

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3.5  
 Maximum: 837  
 Mean: 82.4  
 Standard deviation: 81

Replicate weight 16 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R16)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.3071-849.6522

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3.3  
 Maximum: 849.7  
 Mean: 82.4  
 Standard deviation: 81.3

Replicate weight 17 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R17)  
 File: 2016 ASR Public

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 3.252-869.3041

Valid cases: 3936  
 Invalid: 840  
 Minimum: 3.3  
 Maximum: 869.3  
 Mean: 82.4  
 Standard deviation: 81.5

Replicate weight 18 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R18)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.1
Decimals: 0	Maximum: 818.1
Range: 3.1121-818.1442	Mean: 82.4
	Standard deviation: 80.7

Replicate weight 19 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R19)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.1
Decimals: 0	Maximum: 824.3
Range: 3.1383-824.269	Mean: 82.4
	Standard deviation: 80.9

Replicate weight 20 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R20)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.2
Decimals: 0	Maximum: 792.9
Range: 3.2393-792.9388	Mean: 82.4
	Standard deviation: 80.9

Replicate weight 21 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R21)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.4
Decimals: 0	Maximum: 873.5
Range: 3.3602-873.4922	Mean: 82.4
	Standard deviation: 82.6

Replicate weight 22 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R22)  
File: 2016 ASR Public

**Overview**

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 2.9345-890.478

Valid cases: 3936  
Invalid: 840  
Minimum: 2.9  
Maximum: 890.5  
Mean: 82.4  
Standard deviation: 82.9

Replicate weight 23 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R23)  
File: 2016 ASR Public

**Overview**

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 3.2065-834.6834

Valid cases: 3936  
Invalid: 840  
Minimum: 3.2  
Maximum: 834.7  
Mean: 82.4  
Standard deviation: 82.1

Replicate weight 24 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R24)  
File: 2016 ASR Public

**Overview**

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 2.93-866.3807

Valid cases: 3936  
Invalid: 840  
Minimum: 2.9  
Maximum: 866.4  
Mean: 82.4  
Standard deviation: 82.2

Replicate weight 25 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R25)  
File: 2016 ASR Public

**Overview**

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 3.2302-831.1751

Valid cases: 3936  
Invalid: 840  
Minimum: 3.2  
Maximum: 831.2  
Mean: 82.4  
Standard deviation: 81.5

Replicate weight 26 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R26)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.1
Decimals: 0	Maximum: 877.6
Range: 3.0939-877.5817	Mean: 82.4
	Standard deviation: 81.7

Replicate weight 27 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R27)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.1
Decimals: 0	Maximum: 848.3
Range: 3.1452-848.3109	Mean: 82.4
	Standard deviation: 81.3

Replicate weight 28 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R28)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3
Decimals: 0	Maximum: 837
Range: 3.0154-837.0164	Mean: 82.4
	Standard deviation: 81.3

Replicate weight 29 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R29)  
 File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 2.9
Decimals: 0	Maximum: 812.9
Range: 2.9253-812.9286	Mean: 82.4
	Standard deviation: 81.3

Replicate weight 30 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R30)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.1
Decimals: 0	Maximum: 855.3
Range: 3.0872-855.2815	Mean: 82.4
	Standard deviation: 81.6

Replicate weight 31 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R31)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 2.6
Decimals: 0	Maximum: 868.8
Range: 2.5871-868.7919	Mean: 82.4
	Standard deviation: 82.5

Replicate weight 32 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R32)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.2
Decimals: 0	Maximum: 842.8
Range: 3.2121-842.7644	Mean: 82.4
	Standard deviation: 79

Replicate weight 33 to est standard errors when weighting by  
 Weight\_person\_pop (Weight\_person\_pop\_R33)  
 File: 2016 ASR Public

**Overview**

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3
Decimals: 0	Maximum: 870.4
Range: 3.0393-870.418	Mean: 82.4
	Standard deviation: 82.3

## Replicate weight 34 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R34) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 2.9
Decimals: 0	Maximum: 856.8
Range: 2.9364-856.7503	Mean: 82.4
	Standard deviation: 81.9

## Replicate weight 35 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R35) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.5
Decimals: 0	Maximum: 772.4
Range: 3.4754-772.4109	Mean: 82.4
	Standard deviation: 80.6

## Replicate weight 36 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R36) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.3
Decimals: 0	Maximum: 822.8
Range: 3.2965-822.8292	Mean: 82.4
	Standard deviation: 81.2

## Replicate weight 37 to est standard errors when weighting by Weight\_person\_pop (Weight\_person\_pop\_R37) File: 2016 ASR Public

### Overview

Type: Continuous	Valid cases: 3936
Format: numeric	Invalid: 840
Width: 12	Minimum: 3.3
Decimals: 0	Maximum: 833.7
Range: 3.2742-833.6967	Mean: 82.4
	Standard deviation: 81.4

Replicate weight 38 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R38)  
File: 2016 ASR Public

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 3.4217-849.674

Valid cases: 3937  
Invalid: 839  
Minimum: 3.4  
Maximum: 849.7  
Mean: 82.4  
Standard deviation: 81.6

Replicate weight 39 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R39)  
File: 2016 ASR Public

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 3.2686-836.012

Valid cases: 3937  
Invalid: 839  
Minimum: 3.3  
Maximum: 836  
Mean: 82.4  
Standard deviation: 80.7

Replicate weight 40 to est standard errors when weighting by  
Weight\_person\_pop (Weight\_person\_pop\_R40)  
File: 2016 ASR Public

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 3.115-883.6453

Valid cases: 3937  
Invalid: 839  
Minimum: 3.1  
Maximum: 883.6  
Mean: 82.4  
Standard deviation: 82.3

UI: Age at arrival (ui\_agect\_arrival)  
File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-999

Valid cases: 4776  
Invalid: 0

30a. In the past 12 months, have one or more persons in your  
household received (qn30a)  
File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3278  
 Invalid: 1498

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

31d. How many months in the past 12 months was the TANF received? (qn31d)

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 322  
 Invalid: 4454

31e. In the last month, was TANF received? (qn31e)

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 322  
 Invalid: 4454

31f. Since coming to the United States, in how many months have one or more pers (qn31f)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 4776  
Invalid: 0

31f. Since coming to the United States, in how many months have one or more pers (qn31f\_months)

File: 2016 ASR Public

#### Overview

Type: Continuous  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-66

Valid cases: 1429  
Invalid: 3347  
Minimum: 1  
Maximum: 66  
Mean: 8.4  
Standard deviation: 8.9

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 4776  
Invalid: 0

32d. How many months in the past 12 months was RCA received? (qn32d)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 175  
Invalid: 4601

32e. In the last month, was RCA received? (qn32e)

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 175  
 Invalid: 4601

33a. In the past 12 months, have one or more persons in your household received (qn33a)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

33d. How many months in the past 12 months was SSI received? (qn33d)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-99

Valid cases: 1118  
 Invalid: 3658

33e. In the last month, was SSI received? (qn33e)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 1118  
 Invalid: 3658

33f. Since coming to the U.S., in how many months have one or more persons in yo (qn33f)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

33f. Since coming to the U.S., in how many months have one or more persons in yo (qn33f\_months)

File: 2016 ASR Public

#### Overview

Type: Continuous	Valid cases: 614
Format: numeric	Invalid: 4162
Width: 8	Minimum: 0
Decimals: 0	Maximum: 76
Range: 0-76	Mean: 18.7
	Standard deviation: 16.9

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

File: 2016 ASR Public

#### Overview

Type: Discrete	Valid cases: 4776
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-9	

34d. How many months in the past 12 months was GA received? (qn34d)

File: 2016 ASR Public

#### Overview

Type: Discrete	Valid cases: 77
Format: numeric	Invalid: 4699
Width: 8	
Decimals: 0	
Range: 1-99	

34e. In the last month, was GA received? (qn34e)

File: 2016 ASR Public

#### Overview

Type: Discrete	Valid cases: 77
Format: numeric	Invalid: 4699
Width: 8	
Decimals: 0	
Range: 1-9	

34f. Since coming to the U.S., in how many months have one or more persons in yo (qn34f)

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

34f. Since coming to the U.S., in how many months have one or more persons in yo (qn34f\_months)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-80

Valid cases: 592  
 Invalid: 4184  
 Minimum: 1  
 Maximum: 80  
 Mean: 6.6  
 Standard deviation: 8.7

35a. In the past 12 months; have one or more persons in your household received (qn35a)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

38a. Is this house or apartment...? (READ LIST) (qn38a)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-9

Valid cases: 4776  
 Invalid: 0

38b. How much is the total monthly payment for this housing unit? (qn38b)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0-999999

Valid cases: 4710  
 Invalid: 66

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-9

Valid cases: 4776  
Invalid: 0

UI: Source of income: public assistance (ui\_soi\_pubassist)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-999

Valid cases: 4776  
Invalid: 0

UI: Source of income (ui\_soi)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-999

Valid cases: 4776  
Invalid: 0

Weight for household level analysis (sums to sample size of 1,500)  
(Weight\_household)

File: 2016 ASR Public

#### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 0.3308-2.4254

Valid cases: 4776  
Invalid: 0  
Minimum: 0.3  
Maximum: 2.4  
Mean: 0.9  
Standard deviation: 0.5

Weight for household level analysis (sums to full pop of 140,200)  
(Weight\_household\_pop)

File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.9205-226.6914

Valid cases: 4776  
 Invalid: 0  
 Minimum: 30.9  
 Maximum: 226.7  
 Mean: 88.6  
 Standard deviation: 48.6

Replicate weight 1 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R1)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3244-2.4227

Valid cases: 4651  
 Invalid: 125  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 2 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R2)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3133-2.5467

Valid cases: 4662  
 Invalid: 114  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 3 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R3)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3126-2.5704

Valid cases: 4649  
 Invalid: 127  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 4 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R4)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3131-2.4967

Valid cases: 4662  
 Invalid: 114  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 5 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R5)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3213-2.5582

Valid cases: 4647  
 Invalid: 129  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 6 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R6)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3273-2.5239

Valid cases: 4643  
 Invalid: 133  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 7 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R7)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.316-2.4771

Valid cases: 4663  
 Invalid: 113  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 8 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R8)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3207-2.4857

Valid cases: 4660  
 Invalid: 116  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 9 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R9)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3096-2.5902

Valid cases: 4660  
 Invalid: 116  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 10 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R10)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3046-2.6737

Valid cases: 4655  
 Invalid: 121  
 Minimum: 0.3  
 Maximum: 2.7  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 11 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R11)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3156-2.5621

Valid cases: 4655  
 Invalid: 121  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 12 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R12)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3194-2.5468

Valid cases: 4666  
 Invalid: 110  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 13 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R13)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3216-2.4664

Valid cases: 4659  
 Invalid: 117  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 14 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R14)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3235-2.4765

Valid cases: 4665  
 Invalid: 111  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 15 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R15)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3208-2.511

Valid cases: 4651  
 Invalid: 125  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 16 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R16)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3165-2.4766

Valid cases: 4655  
 Invalid: 121  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 17 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R17)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3092-2.5806

Valid cases: 4669  
 Invalid: 107  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 18 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R18)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.302-2.541

Valid cases: 4650  
 Invalid: 126  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 19 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R19)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3117-2.5001

Valid cases: 4644  
 Invalid: 132  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 20 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R20)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.326-2.5421

Valid cases: 4629  
 Invalid: 147  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 21 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R21)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3108-2.5113

Valid cases: 4664  
 Invalid: 112  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 22 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R22)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3094-2.4921

Valid cases: 4663  
 Invalid: 113  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 23 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R23)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.32-2.5166

Valid cases: 4650  
 Invalid: 126  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 24 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R24)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3218-2.4728

Valid cases: 4661  
 Invalid: 115  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 25 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R25)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3156-2.5684

Valid cases: 4674  
 Invalid: 102  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 26 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R26)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3226-2.483

Valid cases: 4651  
 Invalid: 125  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 27 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R27)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3118-2.4401

Valid cases: 4660  
 Invalid: 116  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 28 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R28)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3164-2.456

Valid cases: 4664  
 Invalid: 112  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 29 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R29)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3187-2.5304

Valid cases: 4658  
 Invalid: 118  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 30 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R30)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3116-2.5202

Valid cases: 4640  
 Invalid: 136  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 31 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R31)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3108-2.5202

Valid cases: 4645  
 Invalid: 131  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 32 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R32)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3101-2.4444

Valid cases: 4653  
 Invalid: 123  
 Minimum: 0.3  
 Maximum: 2.4  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 33 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R33)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3148-2.5232

Valid cases: 4653  
 Invalid: 123  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 34 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R34)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3195-2.6594

Valid cases: 4658  
 Invalid: 118  
 Minimum: 0.3  
 Maximum: 2.7  
 Mean: 1  
 Standard deviation: 0.5

Replicate weight 35 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R35)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3067-2.5693

Valid cases: 4657  
 Invalid: 119  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 36 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R36)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.32-2.6121

Valid cases: 4662  
 Invalid: 114  
 Minimum: 0.3  
 Maximum: 2.6  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 37 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R37)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3159-2.5344

Valid cases: 4677  
 Invalid: 99  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 38 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R38)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3214-2.4882

Valid cases: 4656  
 Invalid: 120  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 39 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R39)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.317-2.4978

Valid cases: 4661  
 Invalid: 115  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 40 to est standard errors when weighting by  
 Weight\_household (Weight\_household\_R40)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 0.3047-2.472

Valid cases: 4662  
 Invalid: 114  
 Minimum: 0.3  
 Maximum: 2.5  
 Mean: 0.9  
 Standard deviation: 0.5

Replicate weight 1 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R1)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 31.1124-232.3279

Valid cases: 4651  
 Invalid: 125  
 Minimum: 31.1  
 Maximum: 232.3  
 Mean: 91.1  
 Standard deviation: 50.1

Replicate weight 2 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R2)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.0438-244.2214

Valid cases: 4662  
 Invalid: 114  
 Minimum: 30  
 Maximum: 244.2  
 Mean: 90.9  
 Standard deviation: 49.5

Replicate weight 3 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R3)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.975-246.4891

Valid cases: 4649  
 Invalid: 127  
 Minimum: 30  
 Maximum: 246.5  
 Mean: 91.1  
 Standard deviation: 49.4

Replicate weight 4 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R4)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.0262-239.4257

Valid cases: 4662  
 Invalid: 114  
 Minimum: 30  
 Maximum: 239.4  
 Mean: 90.9  
 Standard deviation: 49.4

Replicate weight 5 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R5)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.8077-245.3238

Valid cases: 4647  
 Invalid: 129  
 Minimum: 30.8  
 Maximum: 245.3  
 Mean: 90.6  
 Standard deviation: 49.5

Replicate weight 6 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R6)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 31.385-242.0292

Valid cases: 4643  
 Invalid: 133  
 Minimum: 31.4  
 Maximum: 242  
 Mean: 91.2  
 Standard deviation: 49.2

Replicate weight 7 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R7)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.3056-237.5462

Valid cases: 4663  
 Invalid: 113  
 Minimum: 30.3  
 Maximum: 237.5  
 Mean: 91.1  
 Standard deviation: 49.3

Replicate weight 8 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R8)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.7572-238.366

Valid cases: 4660  
 Invalid: 116  
 Minimum: 30.8  
 Maximum: 238.4  
 Mean: 91  
 Standard deviation: 49.1

Replicate weight 9 to est standard errors when weighting by  
 Weight\_household\_pop (Weight\_household\_pop\_R9)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.6913-248.386

Valid cases: 4660  
 Invalid: 116  
 Minimum: 29.7  
 Maximum: 248.4  
 Mean: 90.6  
 Standard deviation: 49.7

Replicate weight 10 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R10)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.2083-256.3958

Valid cases: 4655  
 Invalid: 121  
 Minimum: 29.2  
 Maximum: 256.4  
 Mean: 90.8  
 Standard deviation: 49.8

Replicate weight 11 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R11)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.2628-245.6929

Valid cases: 4655  
 Invalid: 121  
 Minimum: 30.3  
 Maximum: 245.7  
 Mean: 90.9  
 Standard deviation: 49.5

Replicate weight 12 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R12)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.6283-244.226

Valid cases: 4666  
 Invalid: 110  
 Minimum: 30.6  
 Maximum: 244.2  
 Mean: 90.8  
 Standard deviation: 49.3

Replicate weight 13 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R13)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.8387-236.5148

Valid cases: 4659  
 Invalid: 117  
 Minimum: 30.8  
 Maximum: 236.5  
 Mean: 90.8  
 Standard deviation: 48.6

Replicate weight 14 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R14)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 31.024-237.4822

Valid cases: 4665  
 Invalid: 111  
 Minimum: 31  
 Maximum: 237.5  
 Mean: 90.9  
 Standard deviation: 49.4

Replicate weight 15 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R15)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.765-240.7981

Valid cases: 4651  
 Invalid: 125  
 Minimum: 30.8  
 Maximum: 240.8  
 Mean: 90.9  
 Standard deviation: 49.1

Replicate weight 16 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R16)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.3546-237.4956

Valid cases: 4655  
 Invalid: 121  
 Minimum: 30.4  
 Maximum: 237.5  
 Mean: 91.1  
 Standard deviation: 50.1

Replicate weight 17 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R17)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.6547-247.4657

Valid cases: 4669  
 Invalid: 107  
 Minimum: 29.7  
 Maximum: 247.5  
 Mean: 90.8  
 Standard deviation: 49.6

Replicate weight 18 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R18)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 28.9619-243.6677

Valid cases: 4650  
 Invalid: 126  
 Minimum: 29  
 Maximum: 243.7  
 Mean: 90.9  
 Standard deviation: 49.7

Replicate weight 19 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R19)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.8871-239.7476

Valid cases: 4644  
 Invalid: 132  
 Minimum: 29.9  
 Maximum: 239.7  
 Mean: 91  
 Standard deviation: 49.6

Replicate weight 20 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R20)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 31.2646-243.7725

Valid cases: 4629  
 Invalid: 147  
 Minimum: 31.3  
 Maximum: 243.8  
 Mean: 90.9  
 Standard deviation: 49.5

Replicate weight 21 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R21)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.7823-240.6595

Valid cases: 4664  
 Invalid: 112  
 Minimum: 29.8  
 Maximum: 240.7  
 Mean: 91  
 Standard deviation: 49.4

Replicate weight 22 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R22)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.652-238.8194

Valid cases: 4663  
 Invalid: 113  
 Minimum: 29.7  
 Maximum: 238.8  
 Mean: 90.8  
 Standard deviation: 49.4

Replicate weight 23 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R23)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.6634-241.1666

Valid cases: 4650  
 Invalid: 126  
 Minimum: 30.7  
 Maximum: 241.2  
 Mean: 90.9  
 Standard deviation: 49.8

Replicate weight 24 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R24)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.8341-236.9657

Valid cases: 4661  
 Invalid: 115  
 Minimum: 30.8  
 Maximum: 237  
 Mean: 90.9  
 Standard deviation: 48.6

Replicate weight 25 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R25)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.2421-246.1354

Valid cases: 4674  
 Invalid: 102  
 Minimum: 30.2  
 Maximum: 246.1  
 Mean: 90.6  
 Standard deviation: 49.3

Replicate weight 26 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R26)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.9126-237.9505

Valid cases: 4651  
 Invalid: 125  
 Minimum: 30.9  
 Maximum: 238  
 Mean: 90.9  
 Standard deviation: 49.6

Replicate weight 27 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R27)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.8814-233.8339

Valid cases: 4660  
 Invalid: 116  
 Minimum: 29.9  
 Maximum: 233.8  
 Mean: 90.9  
 Standard deviation: 48.7

Replicate weight 28 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R28)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.3246-235.3633

Valid cases: 4664  
 Invalid: 112  
 Minimum: 30.3  
 Maximum: 235.4  
 Mean: 91  
 Standard deviation: 49.7

Replicate weight 29 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R29)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.5397-242.4863

Valid cases: 4658  
 Invalid: 118  
 Minimum: 30.5  
 Maximum: 242.5  
 Mean: 90.9  
 Standard deviation: 49.3

Replicate weight 30 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R30)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.8573-241.514

Valid cases: 4640  
 Invalid: 136  
 Minimum: 29.9  
 Maximum: 241.5  
 Mean: 91  
 Standard deviation: 49.3

Replicate weight 31 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R31)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.7798-241.5136

Valid cases: 4645  
 Invalid: 131  
 Minimum: 29.8  
 Maximum: 241.5  
 Mean: 91.1  
 Standard deviation: 49.6

Replicate weight 32 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R32)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.7154-234.2448

Valid cases: 4653  
 Invalid: 123  
 Minimum: 29.7  
 Maximum: 234.2  
 Mean: 91  
 Standard deviation: 49.2

Replicate weight 33 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R33)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.1699-241.798

Valid cases: 4653  
 Invalid: 123  
 Minimum: 30.2  
 Maximum: 241.8  
 Mean: 90.8  
 Standard deviation: 49.2

Replicate weight 34 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R34)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.6195-254.8544

Valid cases: 4658  
 Invalid: 118  
 Minimum: 30.6  
 Maximum: 254.9  
 Mean: 91.1  
 Standard deviation: 49.6

Replicate weight 35 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R35)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.3955-246.2177

Valid cases: 4657  
 Invalid: 119  
 Minimum: 29.4  
 Maximum: 246.2  
 Mean: 90.8  
 Standard deviation: 50.4

Replicate weight 36 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R36)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.665-250.3144

Valid cases: 4662  
 Invalid: 114  
 Minimum: 30.7  
 Maximum: 250.3  
 Mean: 90.9  
 Standard deviation: 49.9

Replicate weight 37 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R37)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.2698-242.8725

Valid cases: 4677  
 Invalid: 99  
 Minimum: 30.3  
 Maximum: 242.9  
 Mean: 90.8  
 Standard deviation: 48.9

Replicate weight 38 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R38)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.8026-238.4467

Valid cases: 4656  
 Invalid: 120  
 Minimum: 30.8  
 Maximum: 238.4  
 Mean: 90.8  
 Standard deviation: 48.7

Replicate weight 39 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R39)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 30.3785-239.3639

Valid cases: 4661  
 Invalid: 115  
 Minimum: 30.4  
 Maximum: 239.4  
 Mean: 90.9  
 Standard deviation: 48.9

Replicate weight 40 to est standard errors when weighting by  
 Weight\_household\_po (Weight\_household\_pop\_R40)  
 File: 2016 ASR Public

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 29.199-236.8967

Valid cases: 4662  
 Invalid: 114  
 Minimum: 29.2  
 Maximum: 236.9  
 Mean: 90.6  
 Standard deviation: 49.2

## Unique person ID (personid) File: 2016 ASR Public

### Overview

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 100000021-999026644

Valid cases: 4776  
 Invalid: 0  
 Minimum: 100000021  
 Maximum: 999026644  
 Mean: 940847636.4  
 Standard deviation: 221173741

## Binary indicator: survey respondent or household member (respondent) File: 2016 ASR Public

### Overview

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

Valid cases: 4776  
 Invalid: 0

## 17. Why is this person not looking for a job? (qn17\_01) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

## 17. Why is this person not looking for a job? (qn17\_02) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

## 17. Why is this person not looking for a job? (qn17\_03) File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

### File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

### File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

### File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

### File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

### File: 2016 ASR Public

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1158  
 Invalid: 3618

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1346  
 Invalid: 3430

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1346  
 Invalid: 3430

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1346  
 Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 1346  
Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 1346  
Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 1346  
Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 1346  
Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1346  
 Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1346  
 Invalid: 3430

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_06)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_07)

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_08)

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_09)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_10)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_11)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

29a. During the past 12 months, how were this person's medical expenses paid? (qn29a\_12)  
 File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3179  
 Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 3179  
Invalid: 1597

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 2323  
Invalid: 2453

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 2323  
Invalid: 2453

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 0-99

Valid cases: 2323  
Invalid: 2453

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 2323  
 Invalid: 2453

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 2323  
 Invalid: 2453

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3278  
 Invalid: 1498

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3278  
 Invalid: 1498

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3278  
 Invalid: 1498

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

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3278  
 Invalid: 1498

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 3278  
 Invalid: 1498

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 322  
 Invalid: 4454

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 322  
 Invalid: 4454

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 322  
 Invalid: 4454

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

File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 322  
 Invalid: 4454

### 31b. Which household members received such assistance? (qn31b\_05) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 322  
 Invalid: 4454

### 32b. Which household members received such assistance? (qn32b\_01) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 175  
 Invalid: 4601

### 32b. Which household members received such assistance? (qn32b\_02) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 175  
 Invalid: 4601

### 32b. Which household members received such assistance? (qn32b\_03) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 175  
 Invalid: 4601

### 32b. Which household members received such assistance? (qn32b\_04) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 175  
 Invalid: 4601

### 32b. Which household members received such assistance? (qn32b\_05) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 175  
 Invalid: 4601

### 33b. Which household members received such assistance? (qn33b\_01) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1118  
 Invalid: 3658

### 33b. Which household members received such assistance? (qn33b\_02) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1118  
 Invalid: 3658

### 33b. Which household members received such assistance? (qn33b\_03) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1118  
 Invalid: 3658

### 33b. Which household members received such assistance? (qn33b\_04) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1118  
 Invalid: 3658

### 33b. Which household members received such assistance? (qn33b\_05) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 1118  
 Invalid: 3658

### 34b. Which household members received such assistance? (qn34b\_01) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 77  
 Invalid: 4699

### 34b. Which household members received such assistance? (qn34b\_02) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 77  
 Invalid: 4699

### 34b. Which household members received such assistance? (qn34b\_03) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 77  
 Invalid: 4699

### 34b. Which household members received such assistance? (qn34b\_04) File: 2016 ASR Public

#### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 77  
 Invalid: 4699

## 34b. Which household members received such assistance? (qn34b\_05) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-99

Valid cases: 77  
 Invalid: 4699

## UI: qn8a responses converted to annual earnings (ui\_qn8a\_annual) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 2000-9999999

Valid cases: 287  
 Invalid: 4489

## UI: qn10a responses converted to annual earnings (ui\_qn10a\_annual) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1000-9999999

Valid cases: 22  
 Invalid: 4754

## UI: Household receipt of cash assistance (ui\_cashassist) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-999

Valid cases: 4776  
 Invalid: 0

## UI: Labor force participation (ui\_lfp) File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-999

Valid cases: 3178  
 Invalid: 1598

## UI: Employment rate (ui\_emprate)

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-999

Valid cases: 3179  
 Invalid: 1597

## UI: Receipt of RMA/Medicaid (ui\_medicaidrma)

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-999

Valid cases: 3179  
 Invalid: 1597

## UI: Legal permanent residency status (ui\_lpr)

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 1-999

Valid cases: 3179  
 Invalid: 1597

## UI: Adults' education pursuit in the U.S. (ui\_school)

File: 2016 ASR Public

### Overview

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 0  
 Range: 0-999

Valid cases: 3082  
 Invalid: 1694

## UI: Work status (ui\_work)

File: 2016 ASR Public

### Overview

Type: Discrete  
Format: numeric  
Width: 8  
Decimals: 0  
Range: 1-999

Valid cases: 3175  
Invalid: 1601

