

ICPSR 38417

**National Couples' Health and Time  
Study (NCHAT), United States,  
2020-2021**

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ICPSR Codebook for Partner Time Diary Data

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**ICPSR PROCESSING NOTES FOR #38417**  
*National Couples' Health and Time Study (NCHAT), United States, 2020-2021*  
*DS 6: Partner Time Diary Data*

1. **Restricted-Use:** This data collection may not be used for any purpose other than statistical reporting and analysis. Use of these data to learn the identity of any person or establishment is prohibited. To protect respondent privacy, this data collection is restricted from general dissemination. To obtain this file, researchers must agree to the terms and conditions of a Restricted Data Use Agreement in accordance with existing ICPSR servicing policies.
2. **Confidentiality/Disclosure Risk:** In order to protect respondent anonymity and prevent disclosure risk, ICPSR recoded many of the variables within the data. The disclosive information has been replaced with "MASKED BY ICPSR".
3. **Truncated Variable Label:** Due to statistical limitations, the variable label for the variable **Q24** is truncated in the data. Please refer to the P.I. documentation for full variable labels.
4. **Truncated Value Labels:** Due to statistical limitations, the value label for value 3 in variables **Q1A** and **Q1**, and the value label for value 4 in **Q6** are truncated in the data. Please refer to the P.I. documentation for full value labels.
5. **Symbols Present in the Data:** There are several variables in the data that include symbols such as '\${e://Field/HM3}'. These symbols refer to response options that were displayed based on the household members associated.
6. **Variable Explanations:** Several variables in the data have field references in the variable label. For example, the variable **Q7\_1\_1** has the label of "Who was there while you were [Field-3]?". These field references are referring to previous responses in the survey. For example, Field-1 and Field-3 are responses which were selected from **Q1**.
7. **Additional Information:**
  - a. For additional information on the National Couples' Health and Time Study (NCHAT), please visit the [National Couples' Health and Time Study \(NCHAT\)](#) website.
  - b. Regarding the Partner Time Diary Data, there is no associated Public Release. This data is only available via Restricted Release.

# **ICPSR 38417**

## **National Couples' Health and Time Study (NCHAT), United States, 2020-2021**

### **Variable Description**

Summary statistics (minimum, maximum, arithmetic mean, median, mode, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

# Partner Time Diary Data

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## **RESPONSEID: Unique ID - different for each survey record**

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 1-17 (width: 17; decimal: 0)

*Variable Type:* character

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## **MATCH\_ID: Respondent identifier (matches primary respondent to partner)**

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 18-36 (width: 19; decimal: 0)

*Variable Type:* character

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## **RESP\_TYPE: Respondent type - primary or partner**

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 37-43 (width: 7; decimal: 0)

*Variable Type:* character

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## **TD\_REC\_TYPE: Time diary record type**

Value	Label	Unweighted Frequency	%
1	Bookend survey data	-	-
2	Loop activity data	-	-

Based upon 11,898 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 44-44 (width: 1; decimal: 0)

*Variable Type:* numeric

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## **STARTDATE: Date of interview - start**

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 45-55 (width: 11; decimal: 0)

*Variable Type:* character

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## **ENDDATE: Date of interview - end**

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 56-66 (width: 11; decimal: 0)

*Variable Type:* character

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## **USERLANGUAGE: User Language - EN=English, ES=Spanish**

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 67-68 (width: 2; decimal: 0)

*Variable Type:* character

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**CONSENT: Your participation in this study is completely voluntary and confidential. If there is any question that you don't want to answer, you may skip it and go on to the next question. You can end the study at any time**

Value	Label	Unweighted Frequency	%
1	OK	-	-
2	Opt out	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 69-69 (width: 1; decimal: 0)

*Variable Type:* numeric

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### **Q100: Including yourself, how many people live in your household?**

Q100. Including yourself, how many people live in your household?

Value	Label	Unweighted Frequency	%
1	1 (I am the only person in the household)	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6	-	-
7	7	-	-
8	8	-	-
9	9	-	-
10	10	-	-
11	11	-	-
12	12	-	-
13	13	-	-
14	14	-	-
15	15 or more	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 8.00

*Location:* 70-71 (width: 2; decimal: 0)

*Variable Type:* numeric

## CONF\_Q100: You said there are [QID111-ChoiceGroup-SelectedChoices] people, including yourself, living in your household. Is this correct?

CONFQ100. You said there are <RESPONSE FROM Q100> people, including yourself, living in your household. Is this correct?

Value	Label	Unweighted Frequency	%
1	Yes	-	-
2	No	-	-
	<b>Missing Data</b>		
	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 72-72 (width: 1; decimal: 0)

*Variable Type:* numeric

## Q100A: What are your initials?

Q100A. What are your initials?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 73-87 (width: 15; decimal: 0)

*Variable Type:* character

## HH2: What are the initials of household member #2?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH2. What are the initials for household member #2?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 88-102 (width: 15; decimal: 0)

*Variable Type:* character

## HH3: What are the initials of household member #3?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH3. What are the initials for household member #3?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 103-117 (width: 15; decimal: 0)

*Variable Type:* character

## HH4: What are the initials of household member #4?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH4. What are the initials for household member #4?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 118-132 (width: 15; decimal: 0)

*Variable Type:* character

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## **HH5: What are the initials of household member #5?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH5. What are the initials for household member #5?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 133-147 (width: 15; decimal: 0)

*Variable Type:* character

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## **HH6: What are the initials of household member #6?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH6. What are the initials for household member #6?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 148-162 (width: 15; decimal: 0)

*Variable Type:* character

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## **HH7: What are the initials of household member #7?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH7. What are the initials for household member #7?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 163-177 (width: 15; decimal: 0)

*Variable Type:* character

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## **HH8: What are the initials of household member #8?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH8. What are the initials for household member #8?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 178-192 (width: 15; decimal: 0)

*Variable Type:* character

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## **HH9: What are the initials of household member #9?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH9. What are the initials for household member #9?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 193-193 (width: 1; decimal: 0)

*Variable Type:* character

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## **HH10: What are the initials of household member #10?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH10. What are the initials for household member #10?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 194-194 (width: 1; decimal: 0)

*Variable Type:* character

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## HH11: What are the initials of household member #11?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH11. What are the initials for household member #11?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 195-195 (width: 1; decimal: 0)

*Variable Type:* character

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## HH12: What are the initials of household member #12?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH12. What are the initials for household member #12?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 196-196 (width: 1; decimal: 0)

*Variable Type:* character

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## HH13: What are the initials of household member #13?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH13. What are the initials for household member #13?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 197-197 (width: 1; decimal: 0)

*Variable Type:* character

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## HH14: What are the initials of household member #14?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH14. What are the initials for household member #14?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 198-198 (width: 1; decimal: 0)

*Variable Type:* character

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## HH15: What are the initials of household member #15?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HH15. What are the initials for household member #15?

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 199-199 (width: 1; decimal: 0)

*Variable Type:* character

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## HHI2: Which of the following best describes your relationship with [QID115-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI2. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	.	-	-

Based upon 810 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 17.00

*Location:* 200-203 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

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### HHI3: Which of the following best describes your relationship with [QID116-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI3. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-

Value	Label	Unweighted Frequency	%
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 419 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 17.00

*Location:* 204-207 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## HHI4: What is your relationship with [QID118-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI4. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-

Value	Label	Unweighted Frequency	%
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
-	-	-	-

Based upon 242 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 17.00

*Location:* 208-211 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

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## HHI5: Which of the following best describes your relationship with [QID120-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI5. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-

Value	Label	Unweighted Frequency	%
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
.	.	-	-

Based upon 93 valid cases out of 11,898 total cases.

- Minimum: 3.00
- Maximum: 18.00

*Location:* 212-215 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

## **HHI6: Which of the following best describes your relationship with [QID125-ChoiceTextEntryValue]?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI6. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 37 valid cases out of 11,898 total cases.

- Minimum: 3.00
- Maximum: 16.00

*Location:* 216-219 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999, .)

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## HHI7: Which of the following best describes your relationship with [QID127-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI7. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-

Based upon 11 valid cases out of 11,898 total cases.

- Minimum: 3.00
- Maximum: 15.00

*Location:* 220-221 (width: 2; decimal: 0)

*Variable Type:* numeric

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## HHI8: Which of the following best describes your relationship with [QID129-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI8. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			
-			

Based upon 3 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 8.00

*Location:* 222-223 (width: 2; decimal: 0)

*Variable Type:* numeric

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### HHI9: Which of the following best describes your relationship with [QID131-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI9. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-

Value	Label	Unweighted Frequency	%
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 224-225 (width: 2; decimal: 0)

*Variable Type:* numeric

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## HII10: Which of the following best describes your relationship with [QID134-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HII10. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-

Value	Label	Unweighted Frequency	%
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 226-227 (width: 2; decimal: 0)

*Variable Type:* numeric

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### **HHI11: Which of the following best describes your relationship with [QID136-ChoiceTextEntryValue]?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI11. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 228-229 (width: 2; decimal: 0)

*Variable Type:* numeric

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### HHI12: Which of the following best describes your relationship with [QID177-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI12. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 230-231 (width: 2; decimal: 0)

*Variable Type:* numeric

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### HHI13: Which of the following best describes your relationship with [QID179-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI13. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-

Value	Label	Unweighted Frequency	%
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 232-233 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### HHI14: Which of the following best describes your relationship with [QID181-ChoiceTextEntryValue]?

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI14. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-

Value	Label	Unweighted Frequency	%
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 234-235 (*width:* 2; *decimal:* 0)

*Variable Type:* numeric

### **HHI15: Which of the following best describes your relationship with [QID183-ChoiceTextEntryValue]?**

[FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] HHI15. Which of the following best describes your relationship with [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 236-237 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## CONFIRMH\_2: CONFIRMH\_2 Are the following relationships correct? Select those that may need to be updated

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM2}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
-	-	-	-

Based upon 112 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 238-241 (width: 4; decimal: 0)

*Variable Type:* numeric

(Range of) Missing Values: -999 , -888 , .

---

## CONFIRMH\_3: CONFIRMH\_3 Are the following relationships correct? Select those that may need to be updated

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM3}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
-	-	-	-

Based upon 4 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 242-245 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

#### **CONFIRMHH\_4: CONFIRMHH\_4 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM4}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 246-249 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

#### **CONFIRMHH\_5: CONFIRMHH\_5 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM5}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 250-253 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## CONFIRMHH\_6: CONFIRMHH\_6 Are the following relationships correct? Select those that may need to be updated

CONFHH. Are the following relationships correct? Select those that may need to be updated.

a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM6}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 254-257 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## CONFIRMHH\_7: CONFIRMHH\_7 Are the following relationships correct? Select those that may need to be updated

CONFHH. Are the following relationships correct? Select those that may need to be updated.

a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM7}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 8 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 258-261 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, -888, .

## CONFIRMHH\_8: CONFIRMHH\_8 Are the following relationships correct? Select those that may need to be updated

CONFHH. Are the following relationships correct? Select those that may need to be updated.

a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM8}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 262-265 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, -888, .

## CONFIRMHH\_9: CONFIRMHH\_9 Are the following relationships correct? Select those that may need to be updated

CONFHH. Are the following relationships correct? Select those that may need to be updated.

a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM9}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 266-269 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, -888, .

---

## **CONFIRMHH\_10: CONFIRMHH\_10 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM10}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 270-273 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **CONFIRMHH\_11: CONFIRMHH\_11 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM11}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 274-277 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **CONFIRMHH\_12: CONFIRMHH\_12 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM12}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 278-281 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

### **CONFIRMHH\_13: CONFIRMHH\_13 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM13}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 282-282 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### **CONFIRMHH\_14: CONFIRMHH\_14 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM14}	-	-
	<b>Missing Data</b>		

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 283-283 (width: 1; decimal: 0)

*Variable Type:* numeric

### **CONFIRMHH\_15: CONFIRMHH\_15 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM15}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 284-284 (width: 1; decimal: 0)

*Variable Type:* numeric

### **CONFIRMHH\_16: CONFIRMHH\_16 Are the following relationships correct? Select those that may need to be updated**

CONFHH. Are the following relationships correct? Select those that may need to be updated.

- a. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>
- b. All household members are recorded correctly

[IF NONE SELECTED, SKIP TO Q1]

Value	Label	Unweighted Frequency	%
1	All household members are recorded correctly	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
-	-	-	-

Based upon 598 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 285-288 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, -888, .

## **RE\_ENTERHHI2: You entered: [Field-HM2]. Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 289-303 (width: 15; decimal: 0)

*Variable Type:* character

## **RE\_ENTERHHR2: RE\_ENTERHHR2 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 106 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 3.00

*Location:* 304-307 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , .

---

### **RE\_ENTERHHI3: You entered: [Field-HM3] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 308-322 (width: 15; decimal: 0)

*Variable Type:* character

---

### **RE\_ENTERHHR3: RE\_ENTERHHR3 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 4 valid cases out of 11,898 total cases.

- Minimum: 3.00
- Maximum: 13.00

*Location:* 323-326 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , .

---

#### **RE\_ENTERHHI4: You entered: [Field-HM4] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 327-327 (width: 1; decimal: 0)

*Variable Type:* character

---

#### **RE\_ENTERHHR4: RE\_ENTERHHR4 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 328-329 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## RE\_ENTERHHI5: You entered: [Field-HM5] Please reenter the initials of this household member.

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 330-330 (width: 1; decimal: 0)

*Variable Type:* character

---

## RE\_ENTERHHR5: RE\_ENTERHHR5 Which of the following best describes your relationship with this household member?

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 331-334 (width: 4; decimal: 0)

*Variable Type:* numeric

(Range of) Missing Values: -999 , .

---

## RE\_ENTERHHI6: You entered: [Field-HM6] Please reenter the initials of this household member.

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

Location: 335-335 (width: 1; decimal: 0)

Variable Type: character

---

## RE\_ENTERHHR6: RE\_ENTERHHR6 Which of the following best describes your relationship with this household member?

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

Location: 336-339 (width: 4; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -999 , .

---

**RE\_ENTERHHI7: You entered: [Field-HM7] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 340-354 (width: 15; decimal: 0)

*Variable Type:* character

---

**RE\_ENTERHHR7: RE\_ENTERHHR7 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 8 valid cases out of 11,898 total cases.

- Minimum: 3.00
- Maximum: 11.00

*Location:* 355-356 (width: 2; decimal: 0)

*Variable Type:* numeric

---

**RE\_ENTERHHI8: You entered: [Field-HM8] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 357-357 (width: 1; decimal: 0)

*Variable Type:* character

---

**RE\_ENTERHHR8: RE\_ENTERHHR8 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 358-359 (width: 2; decimal: 0)

*Variable Type:* numeric

---

**RE\_ENTERHHI9: You entered: [Field-HM9] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 360-360 (width: 1; decimal: 0)

*Variable Type:* character

---

### RE\_ENTERHHR9: RE\_ENTERHHR9 Which of the following best describes your relationship with this household member?

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 361-362 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### RE\_ENTERHHI10: You entered: [Field-HM10] Please reenter the initials of this household member.

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 363-363 (width: 1; decimal: 0)

*Variable Type:* character

---

## RE\_ENTERHHR10: RE\_ENTERHHR10 Which of the following best describes your relationship with this household member?

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 364-365 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## RE\_ENTERHHI11: You entered: [Field-HM11] Please reenter the initials of this household member.

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 366-366 (width: 1; decimal: 0)

*Variable Type:* character

---

## **RE\_ENTERHHR11: RE\_ENTERHHR11 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 367-368 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## **RE\_ENTERHHI12: You entered: [Field-HM12] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 369-369 (width: 1; decimal: 0)

*Variable Type:* character

---

## **RE\_ENTERHHR12: RE\_ENTERHHR12 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 370-371 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### RE\_ENTERHHI13: You entered: [Field-HM13] Please reenter the initials of this household member.

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 372-372 (width: 1; decimal: 0)

*Variable Type:* character

---

### RE\_ENTERHHR13: RE\_ENTERHHR13 Which of the following best describes your relationship with this household member?

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 373-374 (width: 2; decimal: 0)

*Variable Type:* numeric

---

#### **RE\_ENTERHHI14: You entered: [Field-HM14] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 375-375 (width: 1; decimal: 0)

*Variable Type:* character

---

#### **RE\_ENTERHHR14: RE\_ENTERHHR14 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-

Value	Label	Unweighted Frequency	%
2	My partner/boyfriend/girlfriend	-	-
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 376-377 (width: 2; decimal: 0)

*Variable Type:* numeric

### **RE\_ENTERHHI15: You entered: [Field-HM15] Please reenter the initials of this household member.**

[FOR EACH SELECTION FROM CONFHH] REHHI. You entered: <RELATIONSHIP> - <INITIALS> Please reenter the initials of this household member.

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 378-378 (width: 1; decimal: 0)

*Variable Type:* character

### **RE\_ENTERHHR15: RE\_ENTERHHR15 Which of the following best describes your relationship with this household member?**

[FOR EACH SELECTION FROM CONFHH] RE\_ENTERHHR. Which of the following best describes your relationship with this household member?

Value	Label	Unweighted Frequency	%
1	My spouse/wife/husband	-	-
2	My partner/boyfriend/girlfriend	-	-

Value	Label	Unweighted Frequency	%
3	My biological child	-	-
4	My adopted child	-	-
5	My spouse/partner's child	-	-
6	My non-biological child	-	-
7	My foster child	-	-
8	My grandchild	-	-
9	My parent	-	-
10	My stepparent	-	-
11	My spouse/partner's parent	-	-
12	My sibling	-	-
13	My spouse/partner's sibling	-	-
14	My other family member or relative	-	-
15	My spouse/partner's other family member or relative	-	-
16	Friend (no family relation)	-	-
17	Roommate (no relation)	-	-
18	Other	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 379-380 (width: 2; decimal: 0)

*Variable Type:* numeric

---

## HHG2: What is the gender of: [Field-HM2]

HHG2. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 810 valid cases out of 11,898 total cases.

- Minimum: 1.00

- Maximum: 5.00

*Location:* 381-384 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## HHA2: What is the age of: [Field-HM2]

HHA2. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 809 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 385-388 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## HHG3: What is the gender of: [Field-HM3]

HHG3. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 416 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 6.00

*Location:* 389-392 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

### HHA3: What is the age of: [Field-HM3]

HHA3. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 418 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 393-396 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

### HHG4: What is the gender of: [Field-HM4]

HHG4. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 240 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 6.00

*Location:* 397-400 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999, .

---

## HHA4: What is the age of: [Field-HM4]

HHA4. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 241 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 401-404 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999, .

---

## HHG5: What is the gender of: [Field-HM5]

HHG5. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
<b>Missing Data</b>			
-999	Refusal	-	-

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 92 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 405-408 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## HHA5: What is the age of: [Field-HM5]

HHA5. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 92 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 409-412 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## HHG6: What is the gender of: [Field-HM6]

HHG6. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-

Value	Label	Unweighted Frequency	%
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 37 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 413-416 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## HHA6: What is the age of: [Field-HM6]

HHA6. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 37 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 417-417 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHG7: What is the gender of: [Field-HM7]

HHG7. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-

Value	Label	Unweighted Frequency	%
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>	-	-

Based upon 11 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 418-418 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHA7: What is the age of: [Field-HM7]

HHA7. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>	-	-

Based upon 11 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 419-419 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHG8: What is the gender of: [Field-HM8]

HHG8. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>	-	-

Based upon 3 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 4.00

*Location:* 420-420 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHA8: What is the age of: [Field-HM8]

HHA8. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>	-	-

Based upon 3 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 5.00

*Location:* 421-421 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHG9: What is the gender of: [Field-HM9]

HHG9. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>	-	-

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 422-422 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHA9: What is the age of: [Field-HM9]

HHA9. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 423-423 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHG10: What is the gender of: [Field-HM10]

HHG10. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 424-424 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## HHA10: What is the age of: [Field-HM10]

HHA10. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 425-425 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## HHG11: What is the gender of: [Field-HM11]

HHG11. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 426-426 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## HHA11: What is the age of: [Field-HM11]

HHA11. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-

Value	Label	Unweighted Frequency	%
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 427-427 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHG12: What is the gender of: [Field-HM12]

HHG12. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 428-428 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHA12: What is the age of: [Field-HM12]

HHA12. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>		
.	-	-	-

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 429-429 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHG13: What is the gender of: [Field-HM13]

HHG13. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 430-430 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHA13: What is the age of: [Field-HM13]

HHA13. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 431-431 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## HHG14: What is the gender of: [Field-HM14]

HHG14. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 432-432 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## HHA14: What is the age of: [Field-HM14]

HHA14. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 433-433 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## HHG15: What is the gender of: [Field-HM15]

HHG15. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the gender of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	Man/Boy	-	-

Value	Label	Unweighted Frequency	%
2	Woman/Girl	-	-
3	Trans man/Trans boy	-	-
4	Trans woman/Trans girl	-	-
5	Nonbinary	-	-
6	Do not identify as any of the above	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 434-434 (width: 1; decimal: 0)

*Variable Type:* numeric

## HHA15: What is the age of: [Field-HM15]

HHA15. [FOR NUMBER OF HOUSEHOLDS MEMBERS MINUS ONE (Q100-1)] What is the age of: [INSERT INITIALS FROM HH1-14]?

Value	Label	Unweighted Frequency	%
1	0-2	-	-
2	3-4	-	-
3	5-9	-	-
4	10-17	-	-
5	18 or older	-	-
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 435-435 (width: 1; decimal: 0)

*Variable Type:* numeric

## Q24: Please imagine a ladder with steps numbered from zero at the bottom to 10 at the top. The top of the ladder represents the best possible life for you and the bottom of the ladder represents the worst possible life for you. On which step of the ladder would

Q24. Please imagine a ladder with steps numbered from zero at the bottom to 10 at the top. The top of the ladder represents the best possible life for you and the bottom of the ladder represents the worst possible life for you. On which step of the ladder would you say you personally feel you stand at this time?

Value	Label	Unweighted Frequency	%
0	0 - Worst possible	-	-
1	1	-	-
2	2	-	-
3	3	-	-

Value	Label	Unweighted Frequency	%
4	4	-	-
5	5	-	-
6	6	-	-
7	7	-	-
8	8	-	-
9	9	-	-
10	10 - Best possible	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 825 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 10.00

*Location:* 436-439 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , .

---

## **Q25\_1: Q25\_1 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

A. You were treated with less respect than other people

Value	Label	Unweighted Frequency	%
1	You were treated with less respect than other people	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
-888	Valid Miss	-	-
.	-	-	-

Based upon 45 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 440-443 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

## **Q25\_2: Q25\_2 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

B. You received poorer service than other people at restaurants or stores

Value	Label	Unweighted Frequency	%
1	You received poorer service than other people at restaurants and stores	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 7 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 444-447 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q25\_3: Q25\_3 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

C. People acted as if they were afraid of you

Value	Label	Unweighted Frequency	%
1	People acted as if they were afraid of you	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 14 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 448-451 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q25\_4: Q25\_4 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

D. People acted as if they thought you were dishonest

Value	Label	Unweighted Frequency	%
1	People acted as if they thought you were dishonest	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 13 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 452-455 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q25\_5: Q25\_5 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

E. People acted as if they were better than you

Value	Label	Unweighted Frequency	%
1	People acted as if they were better than you	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 49 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 456-459 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q25\_6: Q25\_6 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

F. You were called names or insulted

Value	Label	Unweighted Frequency	%
1	You were called names or insulted	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 11 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 460-463 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q25\_7: Q25\_7 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

G. You were threatened or harassed

Value	Label	Unweighted Frequency	%
1	You were threatened or harassed	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 2 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 464-467 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q25\_8: Q25\_8 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

H. You were hit, beaten, physically attacked, or assaulted

Value	Label	Unweighted Frequency	%
1	You were hit, beaten, physically attacked or assaulted	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 468-471 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q25\_9: Q25\_9 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

I. You were robbed, or your property was stolen, vandalized, or purposely damaged

Value	Label	Unweighted Frequency	%
1	You were robbed, or your property was stolen, vandalized, or purposely damaged	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 472-475 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q25\_11: Q25\_11 Did you experience any of the following between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25. Did you experience any of the following between <START DAY> and <END DAY> Select all that apply.

J. None of the above [SKIP TO Q31]

Value	Label	Unweighted Frequency	%
1	None of the above	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 732 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 476-479 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q25A\_A: How frequently did you experience you were treated with less respect than other people between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

A. You were treated with less respect than other people

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 45 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 5.00

*Location:* 480-480 (width: 1; decimal: 0)

*Variable Type:* numeric

### **Q25A\_B: How frequently did you experience you received poorer service than other people at restaurants or stores between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

B. You received poorer service than other people at restaurants or stores

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 7 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 5.00

*Location:* 481-484 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , .

---

### **Q25A\_C: How frequently did you experience people acted as if they were afraid of you between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

C. People acted as if they were afraid of you

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 14 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 5.00

*Location:* 485-485 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q25A\_D: How frequently did you experience people acted as if they thought you were dishonest between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

D. People acted as if they thought you were dishonest

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
<b>Missing Data</b>		-	-

Based upon 13 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 4.00

*Location:* 486-486 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q25A\_E: How frequently did you experience people acted as if they were better than you between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

E. People acted as if they were better than you

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
<b>Missing Data</b>		-	-

Based upon 49 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 6.00

*Location:* 487-487 (width: 1; decimal: 0)

*Variable Type:* numeric

### **Q25A\_F: How frequently did you experience you were called names or insulted between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

F. You were called names or insulted

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
<b>Missing Data</b>		-	-

Based upon 11 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 5.00

*Location:* 488-488 (width: 1; decimal: 0)

*Variable Type:* numeric

### **Q25A\_G: How frequently did you experience you were threatened or harassed between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

G. You were threatened or harassed

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-

Value	Label	Unweighted Frequency	%
6	Very frequently	-	-
	<b>Missing Data</b>		

Based upon 2 valid cases out of 11,898 total cases.

- Minimum: 4.00
- Maximum: 4.00

*Location:* 489-489 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### **Q25A\_H: How frequently did you experience you were hit, beaten, physically attacked or assaulted between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

H. You were hit, beaten, physically attacked, or assaulted

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 490-490 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### **Q25A\_I: How frequently did you experience you were robbed, or your property was stolen, vandalized, or purposely damaged between [Field-TD\_STARTDATE] and [Field-TD\_ENDDATE]?**

Q25A. How frequently did you experience [INSERT RESPONSE FROM Q25] between <START DAY> and <END DAY>?

I. You were robbed, or your property was stolen, vandalized, or purposely damaged

Value	Label	Unweighted Frequency	%
1	Never	-	-
2	Very rarely	-	-
3	Rarely	-	-
4	Occasionally	-	-
5	Frequently	-	-
6	Very frequently	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 491-491 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## Q21: How fatigued did you feel yesterday [Field-TD\_STARTDATE] while you were awake?

Q21. How fatigued did you feel yesterday (<START DAY>) while you were awake?

Value	Label	Unweighted Frequency	%
1	1- Not at all fatigued	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6	-	-
7	7 - Very fatigued	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 7.00

*Location:* 492-495 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

---

## Q20: What time did you wake up on [Field-TD\_ENDDATE]?

Q20. What time did you wake up on <END DAY>?

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_ENDDATE} at 12:00 AM	-	-
2	\${e://Field/TD_ENDDATE} at 12:10 AM	-	-

Value	Label	Unweighted Frequency	%
3	\${e://Field/TD_ENDDATE} at 12:20 AM	-	-
4	\${e://Field/TD_ENDDATE} at 12:30 AM	-	-
5	\${e://Field/TD_ENDDATE} at 12:40 AM	-	-
6	\${e://Field/TD_ENDDATE} at 12:50 AM	-	-
7	\${e://Field/TD_ENDDATE} at 1:00 AM	-	-
8	\${e://Field/TD_ENDDATE} at 1:10 AM	-	-
9	\${e://Field/TD_ENDDATE} at 1:20 AM	-	-
10	\${e://Field/TD_ENDDATE} at 1:30 AM	-	-
11	\${e://Field/TD_ENDDATE} at 1:40 AM	-	-
12	\${e://Field/TD_ENDDATE} at 1:50 AM	-	-
13	\${e://Field/TD_ENDDATE} at 2:00 AM	-	-
14	\${e://Field/TD_ENDDATE} at 2:10 AM	-	-
15	\${e://Field/TD_ENDDATE} at 2:20 AM	-	-
16	\${e://Field/TD_ENDDATE} at 2:30 AM	-	-
17	\${e://Field/TD_ENDDATE} at 2:40 AM	-	-
18	\${e://Field/TD_ENDDATE} at 2:50 AM	-	-
19	\${e://Field/TD_ENDDATE} at 3:00 AM	-	-
20	\${e://Field/TD_ENDDATE} at 3:10 AM	-	-
21	\${e://Field/TD_ENDDATE} at 3:20 AM	-	-
22	\${e://Field/TD_ENDDATE} at 3:30 AM	-	-
23	\${e://Field/TD_ENDDATE} at 3:40 AM	-	-
24	\${e://Field/TD_ENDDATE} at 3:50 AM	-	-
25	\${e://Field/TD_ENDDATE} at 4:00 AM	-	-
26	\${e://Field/TD_ENDDATE} at 4:10 AM	-	-
27	\${e://Field/TD_ENDDATE} at 4:20 AM	-	-
28	\${e://Field/TD_ENDDATE} at 4:30 AM	-	-
29	\${e://Field/TD_ENDDATE} at 4:40 AM	-	-
30	\${e://Field/TD_ENDDATE} at 4:50 AM	-	-
31	\${e://Field/TD_ENDDATE} at 5:00 AM	-	-
32	\${e://Field/TD_ENDDATE} at 5:10 AM	-	-
33	\${e://Field/TD_ENDDATE} at 5:20 AM	-	-
34	\${e://Field/TD_ENDDATE} at 5:30 AM	-	-
35	\${e://Field/TD_ENDDATE} at 5:40 AM	-	-
36	\${e://Field/TD_ENDDATE} at 5:50 AM	-	-
37	\${e://Field/TD_ENDDATE} at 6:00 AM	-	-
38	\${e://Field/TD_ENDDATE} at 6:10 AM	-	-
39	\${e://Field/TD_ENDDATE} at 6:20 AM	-	-
40	\${e://Field/TD_ENDDATE} at 6:30 AM	-	-
41	\${e://Field/TD_ENDDATE} at 6:40 AM	-	-

Value	Label	Unweighted Frequency	%
42	\${e://Field/TD_ENDDATE} at 6:50 AM	-	-
43	\${e://Field/TD_ENDDATE} at 7:00 AM	-	-
44	\${e://Field/TD_ENDDATE} at 7:10 AM	-	-
45	\${e://Field/TD_ENDDATE} at 7:20 AM	-	-
46	\${e://Field/TD_ENDDATE} at 7:30 AM	-	-
47	\${e://Field/TD_ENDDATE} at 7:40 AM	-	-
48	\${e://Field/TD_ENDDATE} at 7:50 AM	-	-
49	\${e://Field/TD_ENDDATE} at 8:00 AM	-	-
50	\${e://Field/TD_ENDDATE} at 8:10 AM	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	.	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 674 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 124.00

*Location:* 496-499 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## Q22: How well did you sleep?

Q22. How well did you sleep?

Value	Label	Unweighted Frequency	%
1	1 - Very bad	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6	-	-
7	7 - Very good	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	.	-	-

Based upon 822 valid cases out of 11,898 total cases.

- Minimum: 1.00

- Maximum: 7.00

*Location:* 500-503 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## Q23: Did you take a sleep aid to help you fall asleep or stay asleep?

Q23. Did you take a sleep aid to help you fall or stay asleep?

Value	Label	Unweighted Frequency	%
1	Yes	-	-
2	No	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 824 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 504-507 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

## Q1A: What were you doing at 4am today? Q1 on questionnaire

Q1. What were you doing at 4am today?

Value	Label	Unweighted Frequency	%
1	Sleeping/napping	-	-
2	Grooming/personal care (showering, getting dressed, haircut, etc.)	-	-
3	Attending a medical appointment/taking medicine (going to the doctor or dentist, attending therapy or mental health appo	-	-
4	Doing or attending a health-related activity	-	-
5	Eating	-	-
6	Cooking/baking	-	-
7	Drinking alcohol	-	-
8	Ordering/picking up food	-	-
9	Working	-	-
10	Attending a work event	-	-
11	Checking work emails or messages	-	-
12	Looking for work/working on job applications or materials	-	-
13	Caring for child(ren)/bathing child/putting child to bed/helping with homework/schooling	-	-
14	Playing/reading/spending time with child(ren)	-	-
15	Dropping/picking up child(ren) for school, childcare, or activity	-	-

Value	Label	Unweighted Frequency	%
16	Attending a child(ren)s event	-	-
17	Cleaning/doing laundry	-	-
18	Doing home improvement or vehicle maintenance	-	-
19	Paying bills	-	-
20	Scheduling appointments	-	-
21	Taking care of or spending time with pet(s) (playing with pet, taking pet to vet, etc.)	-	-
22	Driving/traveling (flying, biking, public transportation, etc.)	-	-
23	On phone or device	-	-
24	Watching a TV show or movie	-	-
25	Listening to music, audiobook, podcast, etc.	-	-
26	Reading	-	-
27	Attending a religious service or activity	-	-
28	Socializing/spending time with someone	-	-
29	Making love, having sex, or doing something sex-related (cuddling, kissing, etc.)	-	-
30	Playing games or video games	-	-
31	Relaxing/thinking/daydreaming	-	-
32	Running errands (banking, grocery shopping, getting gas, etc.)	-	-
33	Shopping (online or in-store)	-	-
34	Vaping	-	-
35	Smoking cigarettes	-	-
36	Smoking cigars	-	-
37	Smoking marijuana/weed	-	-
38	Doing drugs	-	-
39	Studying or attending school (studying, homework, attending class, online class, etc.)	-	-
40	Providing care for an adult	-	-
41	Exercising/other physical activity	-	-
42	Volunteering	-	-
43	Don't know/can't remember	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 40.00

*Location:* 508-509 (*width:* 2; *decimal:* 0)

*Variable Type:* numeric

## **Q1: 2\_Q1; You said your last activity [Field-1] ended at [Field-2]. What did you do next?**

2\_Q1. You said your last activity <SELECTION FROM Q1> and <SELECTION FROM Q6> ended at <SELECTION FROM Q2>? What did you do next?

Value	Label	Unweighted Frequency	%
1	Sleeping/napping	-	-
2	Grooming/personal care (showering, getting dressed, haircut, etc.)	-	-
3	Attending a medical appointment/taking medicine (going to the doctor or dentist, attending therapy or mental health appo	-	-
4	Doing or attending a health-related activity	-	-
5	Eating	-	-
6	Cooking/baking	-	-
7	Drinking alcohol	-	-
8	Ordering/picking up food	-	-
9	Working	-	-
10	Attending a work event	-	-
11	Checking work emails or messages	-	-
12	Looking for work/working on job applications or materials	-	-
13	Caring for child(ren)/bathing child/putting child to bed/helping with homework/schooling	-	-
14	Playing/reading/spending time with child(ren)	-	-
15	Dropping/picking up child(ren) for school, childcare, or activity	-	-
16	Attending a child(ren)s event	-	-
17	Cleaning/doing laundry	-	-
18	Doing home improvement or vehicle maintenance	-	-
19	Paying bills	-	-
20	Scheduling appointments	-	-
21	Taking care of or spending time with pet(s) (playing with pet, taking pet to vet, etc.)	-	-
22	Driving/traveling (flying, biking, public transportation, etc.)	-	-
23	On your phone or device	-	-
24	Watching a TV show or movie	-	-
25	Listening to music, audiobook, podcast, etc.	-	-
26	Reading	-	-
27	Attending a religious service or activity	-	-
28	Socializing/spending time with someone	-	-
29	Making love, having sex, or doing something sex-related (cuddling, kissing, etc.)	-	-
30	Playing games or video games	-	-
31	Relaxing/thinking/daydreaming	-	-
32	Running errands (banking, grocery shopping, getting gas, etc.)	-	-
33	Shopping (online or in-store)	-	-
34	Vaping	-	-
35	Smoking cigarettes	-	-
36	Smoking cigars	-	-

Value	Label	Unweighted Frequency	%
37	Smoking marijuana/weed	-	-
38	Doing drugs	-	-
39	Studying or attending school (studying, homework, attending class, online class, etc.)	-	-
40	Providing care for an adult	-	-
41	Exercising/Other physical activity	-	-
42	Volunteering	-	-
43	Don't know/can't remember	-	-
<b>Missing Data</b>			
.	-	-	-

Based upon 10,246 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 43.00

*Location:* 510-511 (width: 2; decimal: 0)

*Variable Type:* numeric

## Q6: What else were you doing at the same time?

Q6. What else were you doing at the same time?

Value	Label	Unweighted Frequency	%
1	Nothing	-	-
2	Sleeping/napping	-	-
3	Grooming/personal care (showering, getting dressed, haircut, etc.)	-	-
4	Attending a medical appointment/taking medicine (going to the doctor or dentist, attending therapy or mental health appo	-	-
5	Doing or attending a health-related activity	-	-
6	Eating	-	-
7	Cooking/baking	-	-
8	Drinking alcohol	-	-
9	Ordering/picking up food	-	-
10	Working	-	-
11	Attending a work event	-	-
12	Checking work emails or messages	-	-
13	Looking for work/working on job applications or materials	-	-
14	Caring for child(ren)/bathing child/putting child to bed/helping with homework/schooling	-	-
15	Playing/reading/spending time with child(ren)	-	-
16	Dropping/picking up child(ren) for school, childcare, or activity	-	-
17	Attending a child(ren)s event	-	-
18	Cleaning/doing laundry	-	-

Value	Label	Unweighted Frequency	%
19	Doing home improvement or vehicle maintenance	-	-
20	Paying bills	-	-
21	Scheduling appointments	-	-
22	Taking care of or spending time with pet(s) (playing with pet, taking pet to vet, etc.)	-	-
23	Driving/traveling (flying, biking, public transportation, etc.)	-	-
24	On your phone or device	-	-
25	Watching a TV show or movie	-	-
26	Listening to music, audiobook, podcast, etc.	-	-
27	Reading	-	-
28	Attending a religious service or activity	-	-
29	Socializing/spending time with someone	-	-
30	Making love, having sex, or doing something sex-related (cuddling, kissing, etc.)	-	-
31	Playing games or video games	-	-
32	Relaxing/thinking/daydreaming	-	-
33	Running errands (banking, grocery shopping, getting gas, etc.)	-	-
34	Shopping (online or in-store)	-	-
35	Vaping	-	-
36	Smoking cigarettes	-	-
37	Smoking cigars	-	-
38	Smoking marijuana/weed	-	-
39	Doing drugs	-	-
40	Studying or attending school (studying, homework, attending class, online class, etc.)	-	-
41	Providing care for an adult	-	-
42	Exercising/other physical activity	-	-
43	Volunteering	-	-
44	Don't know/can't remember	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 9,285 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 44.00

*Location:* 512-513 (width: 2; decimal: 0)

*Variable Type:* numeric

## Q07: How many alcoholic beverages did you consume?

[IF "DRINKING ALCOHOL" IS SELECTED IN Q1 OR Q6, ASK:] Q07. How many alcoholic beverages did you consume?

Value	Label	Unweighted Frequency	%
4	1	-	-
5	2	-	-
6	3	-	-
7	4	-	-
8	5	-	-
9	6	-	-
10	7	-	-
11	8	-	-
12	9	-	-
13	10	-	-
14	11	-	-
15	12	-	-
16	13	-	-
17	14	-	-
18	15	-	-
19	16	-	-
20	17	-	-
21	18	-	-
22	19	-	-
23	20	-	-
24	21	-	-
25	22	-	-
26	23	-	-
27	24	-	-
28	25 or more	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	.	-	-

Based upon 140 valid cases out of 11,898 total cases.

- Minimum: 4.00
- Maximum: 14.00

*Location:* 514-517 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , .

---

### Q7\_1\_1: Who was there while you were [Field-3]? Select all that apply. No one/Alone

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

A. No one/Alone

Value	Label	Unweighted Frequency	%
1	No one/Alone	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 1,962 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 518-521 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### Q7\_1\_2: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM2}

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM2}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 2,099 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 522-525 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### Q7\_1\_3: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM3}

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM3}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 732 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 526-529 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

#### **Q7\_1\_4: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM4}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM4}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 427 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 530-533 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

#### **Q7\_1\_5: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM5}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM5}	-	-
	<b>Missing Data</b>		

Value	Label	Unweighted Frequency	%
-888	Valid Miss	-	-
-	-	-	-

Based upon 134 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 534-537 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### Q7\_1\_6: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM6}

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM6}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
-	-	-	-

Based upon 53 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 538-541 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### Q7\_1\_7: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM7}

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM7}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
-	-	-	-

Based upon 9 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 542-545 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_8: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM8}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM8}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 4 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 546-549 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_9: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM9}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM9}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 550-553 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_1\_10: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM10}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM10}	-	-
	<b>Missing Data</b>	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 554-557 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_1\_11: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM11}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM11}	-	-
	<b>Missing Data</b>	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 558-561 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_1\_12: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM12}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM12}	-	-
	<b>Missing Data</b>	-	-

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 562-565 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_1\_13: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM13}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM13}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 566-566 (width: 1; decimal: 0)

*Variable Type:* numeric

### **Q7\_1\_14: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM14}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM14}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 567-567 (width: 1; decimal: 0)

*Variable Type:* numeric

### **Q7\_1\_15: Who was there while you were [Field-3]? Select all that apply. \${e://Field/HM15}**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM15}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 568-568 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### **Q7\_1\_16: Who was there while you were [Field-3]? Select all that apply. Parent(s) who does/do not live in my household**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

C. Parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-

Based upon 44 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 569-572 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_18: Who was there while you were [Field-3]? Select all that apply. Step-parent(s) who does/do not live in my household**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

D. Step-parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Step-parent(s) who does/do not live in my household	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 2 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 573-576 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_20: Who was there while you were [Field-3]? Select all that apply. In-Law(s) who does/do not live in my household**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

E. In-law(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	In-law(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 31 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 577-580 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_21: Who was there while you were [Field-3]? Select all that apply. Other family member 18 and older**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

F. Other family member 18 and older

Value	Label	Unweighted Frequency	%
1	Other family member 18 and older	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 59 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 581-584 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_22: Who was there while you were [Field-3]? Select all that apply. Other family member under the age of 18**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

G. Other family member under the age of 18

Value	Label	Unweighted Frequency	%
1	Other family member under the age of 18	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 25 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 585-588 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q7\_1\_23: Who was there while you were [Field-3]? Select all that apply. My friend(s)**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

H. My friend(s)

Value	Label	Unweighted Frequency	%
1	My friend(s)	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 43 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 589-592 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_1\_24: Who was there while you were [Field-3]? Select all that apply. My coworker(s)**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

I. My coworker(s)

Value	Label	Unweighted Frequency	%
1	My coworker(s)	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 230 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 593-596 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_1\_25: Who was there while you were [Field-3]? Select all that apply. Someone else**

Q7.1. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

J. Someone else

Value	Label	Unweighted Frequency	%
1	Someone else	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 67 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 597-600 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_1: Who was there while you were [Field-3] and [Field-4]? Select all that apply. No one/Alone**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

A. No one/Alone

Value	Label	Unweighted Frequency	%
1	No one/Alone	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 1,394 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 601-604 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_2: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM2}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM2}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 2,438 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 605-608 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_3: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM3}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM3}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 1,014 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 609-612 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_4: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM4}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM4}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 645 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 613-616 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_5: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM5}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM5}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 232 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 617-620 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_6: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM6}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM6}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 113 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 621-624 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_7: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM7}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM7}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 24 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 625-628 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_8: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM8}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM8}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
-	-	-	-

Based upon 4 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 629-632 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_9: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM9}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM9}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 633-636 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q7\_2\_10: Who was there while you were [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM10}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM10}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 637-640 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q7\_2\_11: Who was there while you were [Field-3] and [Field-4]? Select all that apply.**  
{\$e://Field/HM11}

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM11}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 641-644 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q7\_2\_12: Who was there while you were [Field-3] and [Field-4]? Select all that apply.**  
{\$e://Field/HM12}

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM12}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 645-648 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q7\_2\_13: Who was there while you were [Field-3] and [Field-4]? Select all that apply.**  
{\$e://Field/HM13}

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM13}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 649-649 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q7\_2\_14: Who was there while you were [Field-3] and [Field-4]? Select all that apply.  
\${e://Field/HM14}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM14}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 650-650 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q7\_2\_15: Who was there while you were [Field-3] and [Field-4]? Select all that apply.  
\${e://Field/HM15}**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

B. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM15}	-	-
	<b>Missing Data</b>		
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 651-651 (width: 1; decimal: 0)

*Variable Type:* numeric

---

## **Q7\_2\_16: Who was there while you were [Field-3] and [Field-4]? Select all that apply. Parent(s) who does/do not live in my household**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

C. Parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 56 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 652-655 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

## **Q7\_2\_18: Who was there while you were [Field-3] and [Field-4]? Select all that apply. Step-parent(s) who does/do not live in my household**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

D. Step-parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Step-parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 2 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 656-659 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

## **Q7\_2\_20: Who was there while you were [Field-3] and [Field-4]? Select all that apply. In-Law(s) who does/do not live in my household**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

E. In-law(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	In-law(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 40 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 660-663 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_2\_21: Who was there while you were [Field-3] and [Field-4]? Select all that apply. Other family member 18 and older**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

F. Other family member 18 and older

Value	Label	Unweighted Frequency	%
1	Other family member 18 and older	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 66 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 664-667 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_2\_22: Who was there while you were [Field-3] and [Field-4]? Select all that apply. Other family member under the age of 18**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

G. Other family member under the age of 18

Value	Label	Unweighted Frequency	%
1	Other family member under the age of 18	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 43 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 668-671 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_2\_23: Who was there while you were [Field-3] and [Field-4]? Select all that apply. My friend(s)**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

H. My friend(s)

Value	Label	Unweighted Frequency	%
1	My friend(s)	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 110 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 672-675 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_2\_24: Who was there while you were [Field-3] and [Field-4]? Select all that apply. My coworker(s)**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

I. My coworker(s)

Value	Label	Unweighted Frequency	%
1	My coworker(s)	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 125 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 676-679 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q7\_2\_25: Who was there while you were [Field-3] and [Field-4]? Select all that apply. Someone else**

Q7.2. Who was there while you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

J. Someone else

Value	Label	Unweighted Frequency	%
1	Someone else	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 56 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 680-683 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_2: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM2}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM2}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 1,279 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 684-687 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_3: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM3}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM3}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 416 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 688-691 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_4: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM4}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM4}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 256 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 692-695 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_5: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM5}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM5}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 72 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 696-699 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_1\_6: Which of these people were directly involved in [Field-3]? Select all that apply. \${e://Field/HM6}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	`\${e://Field/HM6}`	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 32 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 700-703 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_1\_7: Which of these people were directly involved in [Field-3]? Select all that apply. \${e://Field/HM7}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	`\${e://Field/HM7}`	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 8 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 704-707 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_8: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM8}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM8}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
		-	-

Based upon 3 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 708-711 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_9: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM9}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM9}	-	-
	<b>Missing Data</b>		
		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 712-712 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q8\_1\_10: Which of these people were directly involved in [Field-3]? Select all that apply.  
\${e://Field/HM10}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM10}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 713-716 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_11: Which of these people were directly involved in [Field-3]? Select all that apply.**  
 **\${e://Field/HM11}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM11}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 717-720 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_12: Which of these people were directly involved in [Field-3]? Select all that apply.**  
 **\${e://Field/HM12}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM12}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 721-724 (width: 4; decimal: 0)

*Variable Type:* numeric  
*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_1\_13: Which of these people were directly involved in [Field-3]? Select all that apply.**  
 **\${e://Field/HM13}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM13}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 725-725 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q8\_1\_14: Which of these people were directly involved in [Field-3]? Select all that apply.**  
 **\${e://Field/HM14}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM14}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 726-726 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q8\_1\_15: Which of these people were directly involved in [Field-3]? Select all that apply.**  
 **\${e://Field/HM15}**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM15}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 727-727 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### **Q8\_1\_16: Which of these people were directly involved in [Field-3]? Select all that apply. Parent(s) who does/do not live in my household**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

B. Parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
-	-	-	-

Based upon 34 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 728-731 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

---

### **Q8\_1\_17: Which of these people were directly involved in [Field-3]? Select all that apply. Step-parent(s) who does/do not live in my household**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

C. Step-parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Step-parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 2 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 732-732 (width: 1; decimal: 0)

*Variable Type:* numeric

### **Q8\_1\_18: Which of these people were directly involved in [Field-3]? Select all that apply. In-Law(s) who does/do not live in my household**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

D. In-law(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	In-law(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 24 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 733-736 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , -888 , .

### **Q8\_1\_19: Which of these people were directly involved in [Field-3]? Select all that apply. Other family member 18 and older**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

E. Other family member 18 and older

Value	Label	Unweighted Frequency	%
1	Other family member 18 and older	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 48 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 737-740 (width: 4; decimal: 0)

*Variable Type:* numeric  
*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_1\_20: Which of these people were directly involved in [Field-3]? Select all that apply. Other family member under the age of 18**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

F. Other family member under the age of 18

Value	Label	Unweighted Frequency	%
1	Other family member under the age of 18	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 19 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 741-744 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_1\_21: Which of these people were directly involved in [Field-3]? Select all that apply. My friend(s)**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

G. My friend(s)

Value	Label	Unweighted Frequency	%
1	My friend(s)	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 38 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 745-748 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_1\_22: Which of these people were directly involved in [Field-3]? Select all that apply. My coworker(s)**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

H. My coworker(s)

Value	Label	Unweighted Frequency	%
1	My coworker(s)	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 183 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 749-752 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_1\_23: Which of these people were directly involved in [Field-3]? Select all that apply. Someone else**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

I. Someone else

Value	Label	Unweighted Frequency	%
1	Someone else	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 53 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 753-756 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_1\_24: Which of these people were directly involved in [Field-3]? Select all that apply. None of these people**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

J. None of these people (exclusive)

Value	Label	Unweighted Frequency	%
1	None of these people	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 932 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 757-760 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_2: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM2}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM2}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 1,756 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 761-764 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_2\_3: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM3}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM3}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 703 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 765-768 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_2\_4: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM4}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM4}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 441 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 769-772 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_5: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM5}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM5}	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 159 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 773-776 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_6: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM6}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM6}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 75 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 777-780 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_2\_7: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM7}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM7}	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
		-	-

Based upon 17 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 781-784 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_2\_8: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM8}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM8}	-	-
	<b>Missing Data</b>		
		-	-

Based upon 4 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 785-788 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_2\_9: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM9}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM9}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 789-792 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_2\_10: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM10}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM10}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 793-796 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_2\_11: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM11}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM11}	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 797-800 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_2\_12: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM12}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM12}	-	-
	<b>Missing Data</b>		
.	.	-	-
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 801-804 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

### **Q8\_2\_13: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM13}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM13}	-	-
	<b>Missing Data</b>		
.	.	-	-
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 805-805 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### **Q8\_2\_14: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM14}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM14}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 806-806 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q8\_2\_15: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. \${e://Field/HM15}**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

A. [FOR EACH HOUSEHOLD MEMBER] <RELATIONSHIP> - <INITIALS>

Value	Label	Unweighted Frequency	%
1	\${e://Field/HM15}	-	-
	<b>Missing Data</b>		

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 807-807 (width: 1; decimal: 0)

*Variable Type:* numeric

---

**Q8\_2\_16: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. Parent(s) who does/do not live in my household**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

B. Parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-

Based upon 49 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 808-811 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q8\_2\_17: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. Step-parent(s) who does/do not live in my household**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

C. Step-parent(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	Step-parent(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 812-815 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

### **Q8\_2\_18: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. In-Law(s) who does/do not live in my household**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

D. In-law(s) who does/do not live in my household

Value	Label	Unweighted Frequency	%
1	In-law(s) who does/do not live in my household	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 35 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 816-819 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_2\_19: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. Other family member 18 and older**

Q8.2. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

E. Other family member 18 and older

Value	Label	Unweighted Frequency	%
1	Other family member 18 and older	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 57 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 820-823 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

**Q8\_2\_20: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. Other family member under the age of 18**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

F. Other family member under the age of 18

Value	Label	Unweighted Frequency	%
1	Other family member under the age of 18	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 34 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 824-827 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_21: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. My friend(s)**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

G. My friend(s)

Value	Label	Unweighted Frequency	%
1	My friend(s)	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
.	.	-	-

Based upon 102 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 828-831 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_22: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. My coworker(s)**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

H. My coworker(s)

Value	Label	Unweighted Frequency	%
1	My coworker(s)	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
.	.	-	-

Based upon 86 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 832-835 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_23: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. Someone else**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

I. Someone else

Value	Label	Unweighted Frequency	%
1	Someone else	-	-
	<b>Missing Data</b>		
-888	Valid Miss	-	-
		-	-

Based upon 42 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 836-839 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q8\_2\_24: Which of these people were directly involved in [Field-3] and [Field-4]? Select all that apply. None of these people (exclusive)**

Q8.1. Which of these people were directly involved in <RESPONSE FROM Q1> and <RESPONSE FROM Q6> with you?

J. None of these people (exclusive)

Value	Label	Unweighted Frequency	%
1	None of these people	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
-888	Valid Miss	-	-
		-	-

Based upon 728 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 840-843 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999 , -888 , .

---

## **Q9\_1: Where were you when you were [Field-3]?**

Q9.1. Where were you when you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

Value	Label	Unweighted Frequency	%
1	Inside your home	-	-
2	Outside your home (patio, yard, etc.)	-	-
3	Your workplace	-	-
4	Car, truck, or motorcycle	-	-
5	School	-	-
6	Grocery store	-	-
7	Mall/other store	-	-
8	Someone else's home	-	-
9	Restaurant or bar	-	-
10	Restaurant drive-thru	-	-
11	Gym/health club	-	-
12	Outdoors away from home	-	-
13	Place of worship (church/synagogue/temple/mosque/chapel)	-	-
14	Library, bank or post office	-	-
15	Doctor's office or hospital	-	-
16	Bus	-	-
17	Subway/train	-	-
18	Boat/ferry	-	-
19	Airplane	-	-
20	Other place	-	-
21	Other mode of transportation	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	.	-	-

Based upon 6,457 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 21.00

*Location:* 844-847 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

---

## **Q9\_2: Where were you when you were [Field-3] and [Field-4]?**

Q9.2. Where were you when you were <RESPONSE FROM Q1> and <RESPONSE FROM Q6>?

Value	Label	Unweighted Frequency	%
1	Inside your home	-	-
2	Outside your home (patio, yard, etc.)	-	-
3	Your workplace	-	-
4	Car, truck, or motorcycle	-	-
5	School	-	-
6	Grocery store	-	-
7	Mall/other store	-	-
8	Someone else's home	-	-
9	Restaurant or bar	-	-
10	Restaurant drive-thru	-	-
11	Gym/health club	-	-
12	Outdoors away from home	-	-
13	Place of worship (church/synagogue/temple/mosque/chapel)	-	-
14	Library, bank or post office	-	-
15	Doctor's office or hospital	-	-
16	Bus	-	-
17	Subway/train	-	-
18	Boat/ferry	-	-
19	Airplane	-	-
20	Other place	-	-
21	Other mode of transportation	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	.	-	-

Based upon 4,504 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 21.00

*Location:* 848-851 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

## Q9B: Were you driving or were you a passenger?

[IF car, truck, or motorcycle SELECTED IN Q9, ASK:] Q9B\_1. Were you driving or were you a passenger? [ALL IN Q9B\_1, SKIP TO Q2.1\_L1]

Value	Label	Unweighted Frequency	%
1	Driver	-	-
2	Passenger	-	-
<b>Missing Data</b>			

Value	Label	Unweighted Frequency	%
-999	Refusal	-	-
.	.	-	-

Based upon 760 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 852-855 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

---

## Q10: Were you using a (another) device such as a smartphone, tablet, or laptop during this activity?

Q10. Were you using a (another) device such as a smartphone, tablet, or laptop during this activity?

Value	Label	Unweighted Frequency	%
1	Yes	-	-
2	No	-	-
	<b>Missing Data</b>		
-999	Refusal	-	-
.	.	-	-

Based upon 9,255 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 2.00

*Location:* 856-859 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of) Missing Values:* -999, .

---

## Q11\_1: From 0 to 6, how happy did you feel while [Field-3], where 0 means not at all happy and 6 means very happy?

For the following questions, please use a scale from 0 to 6, where 0 means you did not have this feeling at all and 6 means the feeling was very strong.

T\_Q11.1. From 0 to 6, how happy did you feel while <RESPONSE FROM Q1> and <RESPONSE FROM Q6>, where 0 means not at all happy and 6 means very happy?

Value	Label	Unweighted Frequency	%
0	0 - Not at all happy	-	-
1	1	-	-
2	2	-	-

Value	Label	Unweighted Frequency	%
3	3	-	-
4	4	-	-
5	5	-	-
6	6 - Very happy	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 4,741 valid cases out of 11,898 total cases.

- Minimum: 0.00
- Maximum: 6.00

*Location:* 860-863 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , .

---

## **Q11\_2: From 0 to 6, how happy did you feel while [Field-3] and [Field-4], where 0 means not at all happy and 6 means very happy?**

For the following questions, please use a scale from 0 to 6, where 0 means you did not have this feeling at all and 6 means the feeling was very strong.

T\_Q11.1. From 0 to 6, how happy did you feel while <RESPONSE FROM Q1> and <RESPONSE FROM Q6>, where 0 means not at all happy and 6 means very happy?

Value	Label	Unweighted Frequency	%
0	0 - Not at all happy	-	-
1	1	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6 - Very happy	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 4,529 valid cases out of 11,898 total cases.

- Minimum: 0.00
- Maximum: 6.00

*Location:* 864-867 (width: 4; decimal: 0)

*Variable Type:* numeric

(Range of) Missing Values: -999 , .

---

### Q13\_1: From 0 to 6, how stressed did you feel while [Field-3], where 0 means not stressed at all and 6 means very stressed?

For the following questions, please use a scale from 0 to 6, where 0 means you did not have this feeling at all and 6 means the feeling was very strong.

T\_Q13.1. From 0 to 6, how stressed did you feel while <RESPONSE FROM Q1> and <RESPONSE FROM Q6>, where 0 means not stressed at all and 6 means very stressed?

Value	Label	Unweighted Frequency	%
0	0 - Not at all stressed	-	-
1	1	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6 - Very stressed	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
-	-	-	-

Based upon 4,743 valid cases out of 11,898 total cases.

- Minimum: 0.00
- Maximum: 6.00

Location: 868-871 (width: 4; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -999 , .

---

### Q13\_2: From 0 to 6, how stressed did you feel while [Field-3] and [Field-4], where 0 means not stressed at all and 6 means very stressed?

For the following questions, please use a scale from 0 to 6, where 0 means you did not have this feeling at all and 6 means the feeling was very strong.

T\_Q13.1. From 0 to 6, how stressed did you feel while <RESPONSE FROM Q1> and <RESPONSE FROM Q6>, where 0 means not stressed at all and 6 means very stressed?

Value	Label	Unweighted Frequency	%
0	0 - Not at all stressed	-	-
1	1	-	-
2	2	-	-

Value	Label	Unweighted Frequency	%
3	3	-	-
4	4	-	-
5	5	-	-
6	6 - Very stressed	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 4,532 valid cases out of 11,898 total cases.

- Minimum: 0.00
- Maximum: 6.00

*Location:* 872-875 (width: 4; decimal: 0)

*Variable Type:* numeric

*(Range of Missing Values:* -999 , .

---

### **Q15\_1: From 0 to 6, how engaged did you feel while [Field-3], where 0 means not at all engaged and 6 means very engaged?**

For the following questions, please use a scale from 0 to 6, where 0 means you did not have this feeling at all and 6 means the feeling was very strong.

T\_Q15.1. From 0 to 6, how engaged did you feel while <RESPONSE FROM Q1> and <RESPONSE FROM Q6>, where 0 means not at all engaged and 6 means very engaged?

Value	Label	Unweighted Frequency	%
0	0 - Not at all engaged	-	-
1	1	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6 - Very engaged	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
.	-	-	-

Based upon 4,744 valid cases out of 11,898 total cases.

- Minimum: 0.00
- Maximum: 6.00

*Location:* 876-879 (width: 4; decimal: 0)

*Variable Type:* numeric

(Range of) Missing Values: -999 , .

---

## Q15\_2: From 0 to 6, how engaged did you feel while [Field-3] and [Field-4], where 0 means not at all engaged and 6 means very engaged?

For the following questions, please use a scale from 0 to 6, where 0 means you did not have this feeling at all and 6 means the feeling was very strong.

T\_Q15.1. From 0 to 6, how engaged did you feel while <RESPONSE FROM Q1> and <RESPONSE FROM Q6>, where 0 means not at all engaged and 6 means very engaged?

Value	Label	Unweighted Frequency	%
0	0 - Not at all engaged	-	-
1	1	-	-
2	2	-	-
3	3	-	-
4	4	-	-
5	5	-	-
6	6 - Very engaged	-	-
<b>Missing Data</b>			
-999	Refusal	-	-
-	-	-	-

Based upon 4,534 valid cases out of 11,898 total cases.

- Minimum: 0.00
- Maximum: 6.00

Location: 880-883 (width: 4; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -999 , .

---

## TS\_1\_L: TS\_1\_L Timestamp Loop 1

Based upon 11,898 valid cases out of 11,898 total cases.

Location: 884-922 (width: 39; decimal: 0)

Variable Type: character

---

## Q2\_1\_L: Q2\_1\_L What time did you stop [Field-3]? If you have not yet completed [Field-3], please return when you have finished and enter your end time.

Q2. What time did you stop <SELECTION FROM Q1> and <SELECTION FROM Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-

Value	Label	Unweighted Frequency	%
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-

Value	Label	Unweighted Frequency	%
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 780 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 119.00

*Location:* 923-925 (width: 3; decimal: 0)

*Variable Type:* numeric

## TS\_2\_L: TS\_2\_L Timestamp Loop 1

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 926-944 (width: 19; decimal: 0)

*Variable Type:* character

## Q2\_2\_L: Q2\_2\_L What time did you stop [Field-3] and [Field-4]? If you have not yet completed [Field-3] and [Field-4], please return when you have finished and enter your end time.

Q2. What time did you stop <SELECTION FROM Q1> and <SELECTION FROM Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-

Value	Label	Unweighted Frequency	%
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-

Value	Label	Unweighted Frequency	%
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
	<b>Missing Data</b>		
	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 46 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 85.00

*Location:* 945-947 (width: 3; decimal: 0)

*Variable Type:* numeric

### TS\_1: TS\_1 Timestamp Loop 1

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 948-1013 (width: 66; decimal: 0)

*Variable Type:* character

### Q2\_1: Q2\_1 You said that you began [Field-3] at [Field-2]. What time did you stop [Field-3]?

2\_Q2. You said that you began <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6> at <TIME>. What time did you stop <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-

Value	Label	Unweighted Frequency	%
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 5,757 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 145.00

*Location:* 1014-1016 (width: 3; decimal: 0)

*Variable Type:* numeric

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## TS\_2: TS\_2 Timestamp Loop 1

Based upon 11,898 valid cases out of 11,898 total cases.

*Location:* 1017-1074 (width: 58; decimal: 0)

*Variable Type:* character

---

## Q2\_2: Q2\_2 You said that you began [Field-3] and [Field-4] at [Field-2]. What time did you stop [Field-3] and [Field-4]?

2\_Q2. You said that you began <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6> at <TIME>. What time did you stop <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-

Value	Label	Unweighted Frequency	%
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>			

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 4,489 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 145.00

*Location:* 1075-1077 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

---

## LOOP\_NUMBER: loop number

Value	Label	Unweighted Frequency	%
0	-	-	-
1	-	-	-
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
11	-	-	-
12	-	-	-
13	-	-	-
14	-	-	-
15	-	-	-
16	-	-	-
17	-	-	-
18	-	-	-
19	-	-	-
20	-	-	-
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
25	-	-	-
26	-	-	-
27	-	-	-
28	-	-	-
29	-	-	-
30	-	-	-
31	-	-	-
32	-	-	-
33	-	-	-
34	-	-	-
35	-	-	-

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 7.62
- Median: 7.00
- Minimum: 0.00
- Maximum: 35.00
- Standard Deviation: 5.68

*Location:* 1078-1079 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### A1: A1 What time did you stop [Field-3]? If you have not yet completed [Field-3], please return when you have finished and enter your end time.

Q2. What time did you stop <SELECTION FROM Q1> and <SELECTION FROM Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-

Value	Label	Unweighted Frequency	%
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>			

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 780 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 63.00

*Location:* 1080-1082 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## A1\_2: A1\_2 What time did you stop [Field-3] and [Field-4]? If you have not yet completed [Field-3] and [Field-4], please return when you have finished and enter your end time.

Q2. What time did you stop <SELECTION FROM Q1> and <SELECTION FROM Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-

Value	Label	Unweighted Frequency	%
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-

Value	Label	Unweighted Frequency	%
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 46 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 85.00

*Location:* 1083-1085 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### **ALLACT\_1: ALLACT\_1 You said that you began [Field-3] at [Field-2]. What time did you stop [Field-3]?**

2\_Q2. You said that you began <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6> at <TIME>. What time did you stop <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-

Value	Label	Unweighted Frequency	%
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>			

Value	Label	Unweighted Frequency	%
-	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 5,757 valid cases out of 11,898 total cases.

- Minimum: 2.00
- Maximum: 145.00

*Location:* 1086-1088 (width: 3; decimal: 0)

*Variable Type:* numeric

## **ALLACT\_2: ALLACT\_2 You said that you began [Field-3] and [Field-4] at [Field-2]. What time did you stop [Field-3] and [Field-4]?**

2\_Q2. You said that you began <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6> at <TIME>. What time did you stop <SELECTION FROM 2\_Q1> and <SELECTION FROM 2\_Q6>? If you have not yet completed [activity], please return when you have finished and enter your end time.

Value	Label	Unweighted Frequency	%
1	\${e://Field/TD_STARTDATE} at 4:00 AM	-	-
2	\${e://Field/TD_STARTDATE} at 4:10 AM	-	-
3	\${e://Field/TD_STARTDATE} at 4:20 AM	-	-
4	\${e://Field/TD_STARTDATE} at 4:30 AM	-	-
5	\${e://Field/TD_STARTDATE} at 4:40 AM	-	-
6	\${e://Field/TD_STARTDATE} at 4:50 AM	-	-
7	\${e://Field/TD_STARTDATE} at 5:00 AM	-	-
8	\${e://Field/TD_STARTDATE} at 5:10 AM	-	-
9	\${e://Field/TD_STARTDATE} at 5:20 AM	-	-
10	\${e://Field/TD_STARTDATE} at 5:30 AM	-	-
11	\${e://Field/TD_STARTDATE} at 5:40 AM	-	-
12	\${e://Field/TD_STARTDATE} at 5:50 AM	-	-
13	\${e://Field/TD_STARTDATE} at 6:00 AM	-	-
14	\${e://Field/TD_STARTDATE} at 6:10 AM	-	-
15	\${e://Field/TD_STARTDATE} at 6:20 AM	-	-
16	\${e://Field/TD_STARTDATE} at 6:30 AM	-	-
17	\${e://Field/TD_STARTDATE} at 6:40 AM	-	-
18	\${e://Field/TD_STARTDATE} at 6:50 AM	-	-
19	\${e://Field/TD_STARTDATE} at 7:00 AM	-	-
20	\${e://Field/TD_STARTDATE} at 7:10 AM	-	-
21	\${e://Field/TD_STARTDATE} at 7:20 AM	-	-
22	\${e://Field/TD_STARTDATE} at 7:30 AM	-	-
23	\${e://Field/TD_STARTDATE} at 7:40 AM	-	-

Value	Label	Unweighted Frequency	%
24	\${e://Field/TD_STARTDATE} at 7:50 AM	-	-
25	\${e://Field/TD_STARTDATE} at 8:00 AM	-	-
26	\${e://Field/TD_STARTDATE} at 8:10 AM	-	-
27	\${e://Field/TD_STARTDATE} at 8:20 AM	-	-
28	\${e://Field/TD_STARTDATE} at 8:30 AM	-	-
29	\${e://Field/TD_STARTDATE} at 8:40 AM	-	-
30	\${e://Field/TD_STARTDATE} at 8:50 AM	-	-
31	\${e://Field/TD_STARTDATE} at 9:00 AM	-	-
32	\${e://Field/TD_STARTDATE} at 9:10 AM	-	-
33	\${e://Field/TD_STARTDATE} at 9:20 AM	-	-
34	\${e://Field/TD_STARTDATE} at 9:30 AM	-	-
35	\${e://Field/TD_STARTDATE} at 9:40 AM	-	-
36	\${e://Field/TD_STARTDATE} at 9:50 AM	-	-
37	\${e://Field/TD_STARTDATE} at 10:00 AM	-	-
38	\${e://Field/TD_STARTDATE} at 10:10 AM	-	-
39	\${e://Field/TD_STARTDATE} at 10:20 AM	-	-
40	\${e://Field/TD_STARTDATE} at 10:30 AM	-	-
41	\${e://Field/TD_STARTDATE} at 10:40 AM	-	-
42	\${e://Field/TD_STARTDATE} at 10:50 AM	-	-
43	\${e://Field/TD_STARTDATE} at 11:00 AM	-	-
44	\${e://Field/TD_STARTDATE} at 11:10 AM	-	-
45	\${e://Field/TD_STARTDATE} at 11:20 AM	-	-
46	\${e://Field/TD_STARTDATE} at 11:30 AM	-	-
47	\${e://Field/TD_STARTDATE} at 11:40 AM	-	-
48	\${e://Field/TD_STARTDATE} at 11:50 AM	-	-
49	\${e://Field/TD_STARTDATE} at 12:00 PM	-	-
50	\${e://Field/TD_STARTDATE} at 12:10 PM	-	-
<b>Missing Data</b>			

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 4,489 valid cases out of 11,898 total cases.

- Minimum: 4.00
- Maximum: 145.00

*Location:* 1089-1091 (width: 3; decimal: 0)

*Variable Type:* numeric

---

**TIME: time (in 10 minutes unit) passed since 4:00 AM) + 1 (in 10 minute unit)**

Value	Label	Unweighted Frequency	%
0	-	-	-
1	-	-	-
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
11	-	-	-
12	-	-	-
13	-	-	-
14	-	-	-
15	-	-	-
16	-	-	-
17	-	-	-
18	-	-	-
19	-	-	-
20	-	-	-
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
25	-	-	-
26	-	-	-
27	-	-	-
28	-	-	-
29	-	-	-
30	-	-	-
31	-	-	-
32	-	-	-
33	-	-	-
34	-	-	-
35	-	-	-
36	-	-	-
37	-	-	-
38	-	-	-

Value	Label	Unweighted Frequency	%
39	-	-	-
40	-	-	-
41	-	-	-
42	-	-	-
43	-	-	-
44	-	-	-
45	-	-	-
46	-	-	-
47	-	-	-
48	-	-	-
49	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 67.41
- Median: 70.00
- Mode: 145.00
- Minimum: 0.00
- Maximum: 145.00
- Standard Deviation: 41.20

*Location:* 1092-1094 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TIMEMIN: actual time spent on activity; time (in 10 minutes unit) passed since 4:00 AM

Value	Label	Unweighted Frequency	%
0	-	-	-
1	-	-	-
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
11	-	-	-
12	-	-	-
13	-	-	-

Value	Label	Unweighted Frequency	%
14	-	-	-
15	-	-	-
16	-	-	-
17	-	-	-
18	-	-	-
19	-	-	-
20	-	-	-
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
25	-	-	-
26	-	-	-
27	-	-	-
28	-	-	-
29	-	-	-
30	-	-	-
31	-	-	-
32	-	-	-
33	-	-	-
34	-	-	-
35	-	-	-
36	-	-	-
37	-	-	-
38	-	-	-
39	-	-	-
40	-	-	-
41	-	-	-
42	-	-	-
43	-	-	-
44	-	-	-
45	-	-	-
46	-	-	-
47	-	-	-
48	-	-	-
49	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 66.48
- Median: 69.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 144.00
- Standard Deviation: 41.09

*Location:* 1095-1097 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### MINUTES: time (in 1 minute unit) passed since 4:00 AM

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-

Value	Label	Unweighted Frequency	%
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 664.80
- Median: 690.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 410.87

*Location:* 1098-1101 (width: 4; decimal: 0)

*Variable Type:* numeric

---

### MIN: time (in 1 minute unit) spent on an activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-

Value	Label	Unweighted Frequency	%
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-

Value	Label	Unweighted Frequency	%
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 99.97
- Median: 60.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 117.23

*Location:* 1102-1105 (*width:* 4; *decimal:* 0)

*Variable Type:* numeric

### PRIMACT: primary activity number corresponding to survey, e.g., 1 is sleep

Value	Label	Unweighted Frequency	%
0	-	-	-
1	-	-	-
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
11	-	-	-
12	-	-	-
13	-	-	-
14	-	-	-
15	-	-	-
16	-	-	-
17	-	-	-

Value	Label	Unweighted Frequency	%
18	-	-	-
19	-	-	-
20	-	-	-
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
25	-	-	-
26	-	-	-
27	-	-	-
28	-	-	-
29	-	-	-
30	-	-	-
31	-	-	-
32	-	-	-
33	-	-	-
34	-	-	-
35	-	-	-
37	-	-	-
38	-	-	-
39	-	-	-
40	-	-	-
41	-	-	-
42	-	-	-
43	-	-	-

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 12.52
- Median: 9.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 43.00
- Standard Deviation: 11.39

*Location:* 1106-1107 (width: 2; decimal: 0)

*Variable Type:* numeric

---

### SLEEP: time spent on sleep if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-

Value	Label	Unweighted Frequency	%
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 1,759 valid cases out of 11,898 total cases.

- Mean: 239.37
- Median: 240.00
- Mode: 180.00
- Minimum: 0.00
- Maximum: 620.00
- Standard Deviation: 118.38

*Location:* 1108-1110 (width: 3; decimal: 0)

*Variable Type:* numeric

### PERSCARE: time spent on personal care if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
180	-	-	-
220	-	-	-
270	-	-	-
280	-	-	-
330	-	-	-
390	-	-	-
440	-	-	-
450	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 1,063 valid cases out of 11,898 total cases.

- Mean: 35.69
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 39.07

*Location:* 1111-1113 (width: 3; decimal: 0)

*Variable Type:* numeric

### MEDAPPT: time spent on attending a medical appt if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
190	-	-	-
270	-	-	-
300	-	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		

-  
Based upon 49 valid cases out of 11,898 total cases.

- Mean: 74.08
- Median: 60.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 300.00
- Standard Deviation: 56.60

*Location:* 1114-1116 (width: 3; decimal: 0)

*Variable Type:* numeric

## HEALTHACT: time spent doing a health related activity if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
130	-	-	-
150	-	-	-
240	-	-	-
	<b>Missing Data</b>		

-  
Based upon 52 valid cases out of 11,898 total cases.

- Mean: 53.85
- Median: 40.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 44.82

*Location:* 1117-1119 (width: 3; decimal: 0)

*Variable Type:* numeric

## EATING: time spent on eating if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
300	-	-	-
310	-	-	-
360	-	-	-
520	-	-	-
600	-	-	-
700	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 1,318 valid cases out of 11,898 total cases.

- Mean: 52.81
- Median: 40.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 700.00
- Standard Deviation: 50.18

*Location:* 1120-1122 (width: 3; decimal: 0)

*Variable Type:* numeric

## COOKING: time spent on cooking if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
<b>Missing Data</b>			

Based upon 483 valid cases out of 11,898 total cases.

- Mean: 56.19
- Median: 50.00
- Mode: 30.00

- Minimum: 10.00
- Maximum: 280.00
- Standard Deviation: 41.92

*Location:* 1123-1125 (width: 3; decimal: 0)

*Variable Type:* numeric

### ALCOHOL: time spent drinking alcohol if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
180	-	-	-
210	-	-	-
230	-	-	-
260	-	-	-
270	-	-	-
300	-	-	-
330	-	-	-
720	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 36 valid cases out of 11,898 total cases.

- Mean: 140.00
- Median: 95.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 720.00
- Standard Deviation: 133.33

*Location:* 1126-1128 (width: 3; decimal: 0)

*Variable Type:* numeric

### ORDERFOOD: time spent ordering/picking up food if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
270	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 95 valid cases out of 11,898 total cases.

- Mean: 39.37
- Median: 30.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 270.00
- Standard Deviation: 35.36

*Location:* 1129-1131 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## WORKING: time spent working if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-

Value	Label	Unweighted Frequency	%
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
<b>Missing Data</b>			

Value	Label	Unweighted Frequency	%
-	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 874 valid cases out of 11,898 total cases.

- Mean: 245.65
- Median: 200.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 182.46

*Location:* 1132-1135 (width: 4; decimal: 0)

*Variable Type:* numeric

### WORKEVENT: time spent on attending a work event if it was recorded as the primary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
140	-	-	-
180	-	-	-
330	-	-	-
340	-	-	-
400	-	-	-
440	-	-	-
<b>Missing Data</b>		-	-

Based upon 30 valid cases out of 11,898 total cases.

- Mean: 121.33
- Median: 90.00
- Minimum: 20.00
- Maximum: 440.00
- Standard Deviation: 110.51

*Location:* 1136-1138 (width: 3; decimal: 0)

Variable Type: numeric

---

### EMAIL: time spent on checking work emails or messages if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
220	-	-	-
230	-	-	-
300	-	-	-
340	-	-	-
360	-	-	-
590	-	-	-
740	-	-	-
Missing Data		-	-

Based upon 136 valid cases out of 11,898 total cases.

- Mean: 66.47
- Median: 30.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 740.00
- Standard Deviation: 96.38

Location: 1139-1141 (width: 3; decimal: 0)

Variable Type: numeric

---

### JOBAPP: time spent looking for work or working on job apps if primary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
170	-	-	-
210	-	-	-
300	-	-	-
390	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 24 valid cases out of 11,898 total cases.

- Mean: 106.67
- Median: 90.00
- Minimum: 20.00
- Maximum: 390.00
- Standard Deviation: 88.89

*Location:* 1142-1144 (width: 3; decimal: 0)

*Variable Type:* numeric

## CHILDCARE: time spent caring for children if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-

Value	Label	Unweighted Frequency	%
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
<b>Missing Data</b>		-	-
-	-	-	-

Based upon 338 valid cases out of 11,898 total cases.

- Mean: 70.18
- Median: 50.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 320.00
- Standard Deviation: 60.94

*Location:* 1145-1147 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### PLAYWCHLD: time spent playing or spending time with children if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-

Value	Label	Unweighted Frequency	%
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
240	-	-	-
270	-	-	-
340	-	-	-
530	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 158 valid cases out of 11,898 total cases.

- Mean: 80.13
- Median: 60.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 660.00
- Standard Deviation: 76.73

*Location:* 1148-1150 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### DRIVINGCHLD: time spent dropping or picking up children if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
210	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 99 valid cases out of 11,898 total cases.

- Mean: 43.54
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 210.00
- Standard Deviation: 35.95

*Location:* 1151-1153 (width: 3; decimal: 0)

*Variable Type:* numeric

### CHILDEVENT: time spent attending a child's event if primary activity

Value	Label	Unweighted Frequency	%
30	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
210	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 14 valid cases out of 11,898 total cases.

- Mean: 104.29
- Median: 90.00

- Mode: 60.00
- Minimum: 30.00
- Maximum: 210.00
- Standard Deviation: 57.47

*Location:* 1154-1156 (width: 3; decimal: 0)

*Variable Type:* numeric

## LAUNDRY: time spent doing laundry if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
540	-	-	-
<b>Missing Data</b>		-	-

Based upon 445 valid cases out of 11,898 total cases.

- Mean: 63.80
- Median: 40.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 540.00
- Standard Deviation: 61.52

*Location:* 1157-1159 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## HOMEIMPR: time spent doing home improvement or car maintenance if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
380	-	-	-
390	-	-	-
420	-	-	-
570	-	-	-

Value	Label	Unweighted Frequency	%
840	-	-	-
	<b>Missing Data</b>		

Based upon 123 valid cases out of 11,898 total cases.

- Mean: 113.33
- Median: 80.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 840.00
- Standard Deviation: 114.56

*Location:* 1160-1162 (width: 3; decimal: 0)

*Variable Type:* numeric

### BILLS: time spent paying bills if primary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
360	-	-	-
	<b>Missing Data</b>		

Based upon 27 valid cases out of 11,898 total cases.

- Mean: 61.48
- Median: 40.00
- Mode: 20.00
- Minimum: 20.00
- Maximum: 360.00
- Standard Deviation: 66.60

*Location:* 1163-1165 (width: 3; decimal: 0)

*Variable Type:* numeric

### SCHDAPPT: time spent scheduling appointments if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
<b>Missing Data</b>		-	-

Based upon 18 valid cases out of 11,898 total cases.

- Mean: 35.56
- Median: 30.00
- Mode: 20.00
- Minimum: 10.00
- Maximum: 90.00
- Standard Deviation: 23.07

*Location:* 1166-1167 (width: 2; decimal: 0)

*Variable Type:* numeric

### PETS: time spent taking care of or spending time with pets if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
160	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-

Value	Label	Unweighted Frequency	%
240	-	-	-
	<b>Missing Data</b>		

Based upon 338 valid cases out of 11,898 total cases.

- Mean: 39.17
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 34.47

*Location:* 1168-1170 (width: 3; decimal: 0)

*Variable Type:* numeric

## DRIVING: time spent traveling if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
330	-	-	-

Value	Label	Unweighted Frequency	%
600	-	-	-
640	-	-	-
740	-	-	-
<b>Missing Data</b>			

Based upon 640 valid cases out of 11,898 total cases.

- Mean: 42.36
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 55.56

*Location:* 1171-1173 (width: 3; decimal: 0)

*Variable Type:* numeric

## ONPHONE: time spent on phone or device if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-

Value	Label	Unweighted Frequency	%
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 470 valid cases out of 11,898 total cases.

- Mean: 59.89
- Median: 40.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 480.00
- Standard Deviation: 57.55

*Location:* 1174-1176 (width: 3; decimal: 0)

*Variable Type:* numeric

### TV: time spent watching tv show or movie if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
360	-	-	-
410	-	-	-
420	-	-	-
530	-	-	-
600	-	-	-
670	-	-	-
<b>Missing Data</b>		-	-

Based upon 749 valid cases out of 11,898 total cases.

- Mean: 120.59
- Median: 100.00
- Mode: 90.00
- Minimum: 0.00
- Maximum: 670.00
- Standard Deviation: 79.73

*Location:* 1177-1179 (width: 3; decimal: 0)

*Variable Type:* numeric

## MUSIC: time spent listening to music or podcast if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
160	-	-	-
180	-	-	-
200	-	-	-
240	-	-	-
280	-	-	-
<b>Missing Data</b>		-	-

Based upon 50 valid cases out of 11,898 total cases.

- Mean: 81.00
- Median: 60.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 280.00
- Standard Deviation: 66.65

*Location:* 1180-1182 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## READING: time spent reading if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-

Value	Label	Unweighted Frequency	%
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
240	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 174 valid cases out of 11,898 total cases.

- Mean: 76.72
- Median: 60.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 480.00
- Standard Deviation: 60.06

*Location:* 1183-1185 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### RELIGIOUSACT: time spent attending a religious activity if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-

Value	Label	Unweighted Frequency	%
120	-	-	-
150	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 23 valid cases out of 11,898 total cases.

- Mean: 76.09
- Median: 60.00
- Minimum: 10.00
- Maximum: 150.00
- Standard Deviation: 40.20

*Location:* 1186-1188 (width: 3; decimal: 0)

*Variable Type:* numeric

### SOCIALACT: time spent socializing or spending time with someone if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-

Value	Label	Unweighted Frequency	%
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
360	-	-	-
410	-	-	-
420	-	-	-
470	-	-	-
490	-	-	-
610	-	-	-
<b>Missing Data</b>		-	-

Based upon 327 valid cases out of 11,898 total cases.

- Mean: 90.64
- Median: 60.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 610.00
- Standard Deviation: 83.33

*Location:* 1189-1191 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### LOVE: time spent engaging in sexual activities if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
170	-	-	-
180	-	-	-
240	-	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 117 valid cases out of 11,898 total cases.

- Mean: 44.53
- Median: 30.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 240.00
- Standard Deviation: 34.40

*Location:* 1192-1194 (width: 3; decimal: 0)

*Variable Type:* numeric

## GAMES: time spent playing games if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-

Value	Label	Unweighted Frequency	%
230	-	-	-
240	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
330	-	-	-
340	-	-	-
440	-	-	-
450	-	-	-
720	-	-	-
<b>Missing Data</b>		-	-

Based upon 187 valid cases out of 11,898 total cases.

- Mean: 118.98
- Median: 90.00
- Mode: 90.00
- Minimum: 0.00
- Maximum: 720.00
- Standard Deviation: 97.99

*Location:* 1195-1197 (width: 3; decimal: 0)

*Variable Type:* numeric

### RELAX: time spent relaxing if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-

Value	Label	Unweighted Frequency	%
210	-	-	-
220	-	-	-
230	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
360	-	-	-
450	-	-	-
480	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-

Based upon 117 valid cases out of 11,898 total cases.

- Mean: 79.32
- Median: 50.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 510.00
- Standard Deviation: 90.49

*Location:* 1198-1200 (width: 3; decimal: 0)

*Variable Type:* numeric

### ERRAND: time spent running errands if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-

Value	Label	Unweighted Frequency	%
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
270	-	-	-
290	-	-	-
310	-	-	-
500	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 224 valid cases out of 11,898 total cases.

- Mean: 79.64
- Median: 60.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 59.66

*Location:* 1201-1203 (width: 3; decimal: 0)

*Variable Type:* numeric

## SHOPPING: time spent shopping if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
200	-	-	-

Value	Label	Unweighted Frequency	%
240	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
	<b>Missing Data</b>		
	-	-	-

Based upon 80 valid cases out of 11,898 total cases.

- Mean: 67.75
- Median: 50.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 290.00
- Standard Deviation: 62.90

*Location:* 1204-1206 (width: 3; decimal: 0)

*Variable Type:* numeric

## VAPING: time spent vaping if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
150	-	-	-
300	-	-	-
330	-	-	-
	<b>Missing Data</b>		
	-	-	-

Based upon 8 valid cases out of 11,898 total cases.

- Mean: 111.25
- Median: 35.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 330.00
- Standard Deviation: 133.89

*Location:* 1207-1209 (width: 3; decimal: 0)

*Variable Type:* numeric

## CIGS: time spent smoking cigarettes if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
100	-	-	-
120	-	-	-
<b>Missing Data</b>		-	-

Based upon 37 valid cases out of 11,898 total cases.

- Mean: 29.73
- Median: 20.00
- Mode: 10.00
- Minimum: 10.00
- Maximum: 120.00
- Standard Deviation: 28.62

*Location:* 1210-1212 (width: 3; decimal: 0)

*Variable Type:* numeric

## CIGARS: time spent smoking cigars if primary activity

Value	Label	Unweighted Frequency	%
<b>Missing Data</b>		-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 1213-1213 (width: 1; decimal: 0)

*Variable Type:* numeric

## WEED: time spent smoking marijuana if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-

Value	Label	Unweighted Frequency	%
70	-	-	-
80	-	-	-
90	-	-	-
170	-	-	-
210	-	-	-
640	-	-	-
<b>Missing Data</b>			

Based upon 33 valid cases out of 11,898 total cases.

- Mean: 66.06
- Median: 30.00
- Mode: 20.00
- Minimum: 10.00
- Maximum: 640.00
- Standard Deviation: 112.39

*Location:* 1214-1216 (width: 3; decimal: 0)

*Variable Type:* numeric

## DRUGS: time spent doing drugs if primary activity

Value	Label	Unweighted Frequency	%
70	-	-	-
<b>Missing Data</b>			

Based upon 1 valid cases out of 11,898 total cases.

- Mean: 70.00
- Median: 70.00
- Mode: 70.00
- Minimum: 70.00
- Maximum: 70.00
- Standard Deviation: 0.00

*Location:* 1217-1218 (width: 2; decimal: 0)

*Variable Type:* numeric

## SCHOOL: time spent studying or attending school if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-

Value	Label	Unweighted Frequency	%
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
240	-	-	-
270	-	-	-
300	-	-	-
350	-	-	-
360	-	-	-
420	-	-	-
450	-	-	-
490	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 76 valid cases out of 11,898 total cases.

- Mean: 138.03
- Median: 120.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 490.00
- Standard Deviation: 100.40

*Location:* 1219-1221 (width: 3; decimal: 0)

*Variable Type:* numeric

## ADULTCARE: time spent providing care for an adult if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-

Value	Label	Unweighted Frequency	%
30	-	-	-
40	-	-	-
50	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
150	-	-	-
270	-	-	-
380	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 16 valid cases out of 11,898 total cases.

- Mean: 90.62
- Median: 45.00
- Mode: 20.00
- Minimum: 10.00
- Maximum: 380.00
- Standard Deviation: 103.05

*Location:* 1222-1224 (width: 3; decimal: 0)

*Variable Type:* numeric

### EXERCISE: time spent exercising if primary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-

Value	Label	Unweighted Frequency	%
180	-	-	-
270	-	-	-
290	-	-	-
390	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 215 valid cases out of 11,898 total cases.

- Mean: 67.72
- Median: 60.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 390.00
- Standard Deviation: 46.50

*Location:* 1225-1227 (width: 3; decimal: 0)

*Variable Type:* numeric

## VOLUNTEER: time spent volunteering if primary activity

Value	Label	Unweighted Frequency	%
30	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
240	-	-	-
270	-	-	-
600	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 21 valid cases out of 11,898 total cases.

- Mean: 133.33
- Median: 80.00
- Mode: 60.00
- Minimum: 30.00
- Maximum: 600.00
- Standard Deviation: 132.53

*Location:* 1228-1230 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### DKCANTREM: do not know or cannot remember for primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
80	-	-	-
150	-	-	-
Missing Data		-	-
-		-	-

Based upon 28 valid cases out of 11,898 total cases.

- Mean: 22.14
- Median: 10.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 34.14

*Location:* 1231-1233 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TSLEEP: total time spent on sleep as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
70	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-

Value	Label	Unweighted Frequency	%
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
510	-	-	-
520	-	-	-
530	-	-	-
540	-	-	-
550	-	-	-
560	-	-	-
570	-	-	-
580	-	-	-
590	-	-	-
600	-	-	-
610	-	-	-
620	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 509.75
- Median: 510.00
- Mode: 510.00
- Minimum: 0.00
- Maximum: 1110.00
- Standard Deviation: 129.91

*Location:* 1234-1237 (width: 4; decimal: 0)

*Variable Type:* numeric

---

### TPERSCARE: total time spent on personal care as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
280	-	-	-
290	-	-	-
400	-	-	-
430	-	-	-
480	-	-	-

Value	Label	Unweighted Frequency	%
560	-	-	-
660	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 45.93
- Median: 40.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 52.53

*Location:* 1238-1240 (width: 3; decimal: 0)

*Variable Type:* numeric

### **TMEDAPPT: total time spent on attending a medical appt as the primary activity**

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
190	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.39
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 300.00
- Standard Deviation: 23.18

*Location:* 1241-1243 (width: 3; decimal: 0)

*Variable Type:* numeric

### THEALTHACT: total time spent doing a health related activity as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
150	-	-	-
180	-	-	-
210	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.39
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 18.31

*Location:* 1244-1246 (width: 3; decimal: 0)

*Variable Type:* numeric

### TEATING: total time spent on eating as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-

Value	Label	Unweighted Frequency	%
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
400	-	-	-
520	-	-	-
540	-	-	-
600	-	-	-
720	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 84.27
- Median: 70.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 720.00
- Standard Deviation: 77.88

*Location:* 1247-1249 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TCOOKING: total time spent on cooking as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
250	-	-	-
260	-	-	-
290	-	-	-
300	-	-	-
360	-	-	-
390	-	-	-

Value	Label	Unweighted Frequency	%
420	-	-	-
600	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 32.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 57.10

*Location:* 1250-1252 (width: 3; decimal: 0)

*Variable Type:* numeric

### TALCOHOL: total time spent drinking alcohol as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
210	-	-	-
230	-	-	-
270	-	-	-
300	-	-	-
590	-	-	-
900	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 900.00
- Standard Deviation: 45.94

*Location:* 1253-1255 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TORDERFOOD: total time spent ordering/picking up food as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
270	-	-	-
Missing Data		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.53
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 270.00
- Standard Deviation: 17.52

*Location:* 1256-1258 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TWORKING: total time spent working as the primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-

Value	Label	Unweighted Frequency	%
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 259.93
- Median: 250.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1040.00
- Standard Deviation: 248.76

*Location:* 1259-1262 (width: 4; decimal: 0)

*Variable Type:* numeric

### **TWORKEVENT: total time spent on attending a work event as the primary activity**

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
330	-	-	-
340	-	-	-

Value	Label	Unweighted Frequency	%
400	-	-	-
440	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.41
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 440.00
- Standard Deviation: 31.26

*Location:* 1263-1265 (width: 3; decimal: 0)

*Variable Type:* numeric

### TEMAIL: total time spent on checking work emails or messages as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
220	-	-	-
230	-	-	-
300	-	-	-
350	-	-	-
360	-	-	-

Value	Label	Unweighted Frequency	%
590	-	-	-
740	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 10.94
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 46.51

*Location:* 1266-1268 (width: 3; decimal: 0)

*Variable Type:* numeric

### TJOBAPP: total time spent looking for work or working on job apps as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
210	-	-	-
270	-	-	-
390	-	-	-
510	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.10
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 510.00
- Standard Deviation: 28.03

*Location:* 1269-1271 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCHILDCARE: total time spent caring for children as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-

Value	Label	Unweighted Frequency	%
330	-	-	-
360	-	-	-
370	-	-	-
400	-	-	-
440	-	-	-
450	-	-	-
560	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 28.72
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 75.47

*Location:* 1272-1274 (width: 3; decimal: 0)

*Variable Type:* numeric

### TPLAYWCHLD: total time spent playing or spending time with children as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-

Value	Label	Unweighted Frequency	%
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
310	-	-	-
360	-	-	-
530	-	-	-
590	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 15.33
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 55.66

*Location:* 1275-1277 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TDRIVINGCHLD: total time spent dropping or picking up children if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-

Value	Label	Unweighted Frequency	%
120	-	-	-
130	-	-	-
150	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 5.22
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 220.00
- Standard Deviation: 21.15

*Location:* 1278-1280 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCHILDEVENT: total time spent attending a child's event as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
210	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.77
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 210.00
- Standard Deviation: 15.28

Location: 1281-1283 (width: 3; decimal: 0)

Variable Type: numeric

## TLAUNDRY: total time spent doing laundry as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
400	-	-	-
540	-	-	-
660	-	-	-
Missing Data		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 34.37
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 66.10

*Location:* 1284-1286 (width: 3; decimal: 0)

*Variable Type:* numeric

### THOMEIMPR: total time spent doing home improvement or car maintenance as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
350	-	-	-
360	-	-	-
390	-	-	-
420	-	-	-
440	-	-	-
450	-	-	-

Value	Label	Unweighted Frequency	%
570	-	-	-
650	-	-	-
840	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 16.88
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 840.00
- Standard Deviation: 67.46

*Location:* 1287-1289 (width: 3; decimal: 0)

*Variable Type:* numeric

## TBILLS: total time spent paying bills as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
360	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 360.00
- Standard Deviation: 16.11

*Location:* 1290-1292 (width: 3; decimal: 0)

*Variable Type:* numeric

## TSCHDAPPT: total time spent scheduling appointments as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.77
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 90.00
- Standard Deviation: 6.16

*Location:* 1293-1294 (width: 2; decimal: 0)

*Variable Type:* numeric

## TPETS: total time spent taking care of or spending time with pets as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
270	-	-	-
340	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 16.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 340.00
- Standard Deviation: 38.20

*Location:* 1295-1297 (width: 3; decimal: 0)

*Variable Type:* numeric

## TDRIVING: total time spent traveling as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
290	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
600	-	-	-
640	-	-	-
740	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 32.82
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 66.55

*Location:* 1298-1300 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TONPHONE: total time spent on phone or device as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-

Value	Label	Unweighted Frequency	%
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
320	-	-	-
400	-	-	-
480	-	-	-
510	-	-	-
830	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 34.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 830.00
- Standard Deviation: 70.75

*Location:* 1301-1303 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

## TTV: time spent watching tv show or movie as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-

Value	Label	Unweighted Frequency	%
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
510	-	-	-
530	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 109.35
- Median: 80.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 780.00
- Standard Deviation: 128.25

*Location:* 1304-1306 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TMUSIC: total time spent listening to music or podcast if primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-

Value	Label	Unweighted Frequency	%
110	-	-	-
120	-	-	-
130	-	-	-
180	-	-	-
200	-	-	-
240	-	-	-
280	-	-	-
440	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.90
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 440.00
- Standard Deviation: 28.77

*Location:* 1307-1309 (width: 3; decimal: 0)

*Variable Type:* numeric

## TREADING: total time spent reading as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-

Value	Label	Unweighted Frequency	%
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
290	-	-	-
320	-	-	-
330	-	-	-
390	-	-	-
440	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 16.16
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 480.00
- Standard Deviation: 51.34

*Location:* 1310-1312 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TRELIGIOUSACT: total time spent attending a religious activity as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
260	-	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 260.00
- Standard Deviation: 15.49

*Location:* 1313-1315 (width: 3; decimal: 0)

*Variable Type:* numeric

## TSOCIALACT: total time spent socializing or spending time with someone as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-

Value	Label	Unweighted Frequency	%
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
470	-	-	-
490	-	-	-
610	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 35.88
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 79.54

*Location:* 1316-1318 (width: 3; decimal: 0)

*Variable Type:* numeric

## TLOVE: total time spent engaging in sexual activities as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-

Value	Label	Unweighted Frequency	%
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 21.16

*Location:* 1319-1321 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TGAMES: total time spent playing games as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
330	-	-	-
340	-	-	-
360	-	-	-
380	-	-	-
390	-	-	-
450	-	-	-
470	-	-	-
530	-	-	-
600	-	-	-
640	-	-	-
720	-	-	-
740	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 26.94
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 83.97

*Location:* 1322-1324 (width: 3; decimal: 0)

*Variable Type:* numeric

## TRELAX: total time spent relaxing as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
360	-	-	-
450	-	-	-
480	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 11.23
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 510.00
- Standard Deviation: 45.87

*Location:* 1325-1327 (width: 3; decimal: 0)

*Variable Type:* numeric

### TERRAND: total time spent running errands as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
250	-	-	-
270	-	-	-
310	-	-	-
370	-	-	-
500	-	-	-
<b>Missing Data</b>			
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 21.60

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 51.34

*Location:* 1328-1330 (width: 3; decimal: 0)

*Variable Type:* numeric

### TSHOPPING: total time spent shopping as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
180	-	-	-
200	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.56
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 290.00
- Standard Deviation: 28.30

*Location:* 1331-1333 (width: 3; decimal: 0)

*Variable Type:* numeric

### TVAPING: total time spent vaping as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
50	-	-	-
190	-	-	-
300	-	-	-
330	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 330.00
- Standard Deviation: 16.94

*Location:* 1334-1336 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCIGS: total time spent smoking cigarettes as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.33
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 10.31

*Location:* 1337-1339 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCIGARS: total time spent smoking cigars as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

*Location:* 1340-1340 (width: 1; decimal: 0)

*Variable Type:* numeric

### TWEED: total time spent smoking marijuana as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
170	-	-	-
210	-	-	-
640	-	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 640.00
- Standard Deviation: 26.12

*Location:* 1341-1343 (width: 3; decimal: 0)

*Variable Type:* numeric

### TDRUGS: total time spent doing drugs as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
70	-	-	-
	<b>Missing Data</b>		
	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 70.00
- Standard Deviation: 2.44

*Location:* 1344-1345 (width: 2; decimal: 0)

*Variable Type:* numeric

### TSCHOOL: total time spent studying or attending school as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-

Value	Label	Unweighted Frequency	%
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
330	-	-	-
360	-	-	-
390	-	-	-
410	-	-	-
420	-	-	-
450	-	-	-
490	-	-	-
510	-	-	-
520	-	-	-
590	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 12.70
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 590.00
- Standard Deviation: 60.72

*Location:* 1346-1348 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TADULTCARE: total time spent providing care for an adult as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
80	-	-	-
120	-	-	-
200	-	-	-
270	-	-	-

Value	Label	Unweighted Frequency	%
380	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.76
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 380.00
- Standard Deviation: 19.34

*Location:* 1349-1351 (width: 3; decimal: 0)

*Variable Type:* numeric

### TEXERCISE: total time spent exercising as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
270	-	-	-

Value	Label	Unweighted Frequency	%
290	-	-	-
390	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 17.63
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 390.00
- Standard Deviation: 41.07

*Location:* 1352-1354 (width: 3; decimal: 0)

*Variable Type:* numeric

## TVOLUNTEER: total time spent volunteering as primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
240	-	-	-
270	-	-	-
510	-	-	-
600	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.39
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 32.09

*Location:* 1355-1357 (width: 3; decimal: 0)

Variable Type: numeric

---

### TDKCANTREM: total time not knowing or cannot remember primary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
150	-	-	-
Missing Data		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.75
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 7.57

Location: 1358-1360 (width: 3; decimal: 0)

Variable Type: numeric

---

### TOTALPRIMARYMINS: total time spent on primary activities

Value	Label	Unweighted Frequency	%
0	-	-	-
1440	-	-	-

Based upon 11,898 valid cases out of 11,898 total cases.

- Mean: 99.97
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 366.02

Location: 1361-1364 (width: 4; decimal: 0)

Variable Type: numeric

---

### SECONDARYACT: secondary activity, number corresponding to survey, e.g., 1 is sleep

<b>Value</b>	<b>Label</b>	<b>Unweighted Frequency</b>	<b>%</b>
1	-	-	-
2	-	-	-
3	-	-	-
4	-	-	-
5	-	-	-
6	-	-	-
7	-	-	-
8	-	-	-
9	-	-	-
10	-	-	-
11	-	-	-
12	-	-	-
13	-	-	-
14	-	-	-
15	-	-	-
16	-	-	-
17	-	-	-
18	-	-	-
19	-	-	-
20	-	-	-
21	-	-	-
22	-	-	-
23	-	-	-
24	-	-	-
25	-	-	-
26	-	-	-
27	-	-	-
28	-	-	-
29	-	-	-
30	-	-	-
31	-	-	-
32	-	-	-
33	-	-	-
34	-	-	-
35	-	-	-
36	-	-	-
37	-	-	-
38	-	-	-
40	-	-	-

Value	Label	Unweighted Frequency	%
41	-	-	-
42	-	-	-
43	-	-	-
44	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 9,285 valid cases out of 11,898 total cases.

- Mean: 11.03
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 44.00
- Standard Deviation: 12.06

*Location:* 1365-1366 (width: 2; decimal: 0)

*Variable Type:* numeric

## SLEEP2: time spent on sleep as the secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
280	-	-	-
390	-	-	-
440	-	-	-
450	-	-	-
480	-	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		

Based upon 40 valid cases out of 11,898 total cases.

- Mean: 138.50
- Median: 85.00
- Mode: 60.00
- Minimum: 20.00
- Maximum: 480.00
- Standard Deviation: 120.78

*Location:* 1367-1369 (width: 3; decimal: 0)

*Variable Type:* numeric

## PERSCARE2: time spent on personal care as the secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
200	-	-	-
220	-	-	-
240	-	-	-
	<b>Missing Data</b>		

Based upon 89 valid cases out of 11,898 total cases.

- Mean: 52.47
- Median: 40.00
- Minimum: 10.00
- Maximum: 240.00
- Standard Deviation: 44.06

*Location:* 1370-1372 (width: 3; decimal: 0)

*Variable Type:* numeric

## MEDAPPT2: time spent on attending a medical appt as the secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
330	-	-	-
<b>Missing Data</b>		-	-

Based upon 8 valid cases out of 11,898 total cases.

- Mean: 83.75
- Median: 50.00
- Minimum: 20.00
- Maximum: 330.00
- Standard Deviation: 102.39

*Location:* 1373-1375 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## HEALTHACT2: time spent doing a health related activity as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
120	-	-	-
280	-	-	-
<b>Missing Data</b>		-	-

Based upon 19 valid cases out of 11,898 total cases.

- Mean: 60.00
- Median: 40.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 280.00

- Standard Deviation: 62.27

*Location:* 1376-1378 (width: 3; decimal: 0)

*Variable Type:* numeric

## EATING2: time spent on eating as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
390	-	-	-
410	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-

Value	Label	Unweighted Frequency	%
460	-	-	-
480	-	-	-
490	-	-	-
510	-	-	-
530	-	-	-
550	-	-	-
570	-	-	-
600	-	-	-
610	-	-	-
630	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 331 valid cases out of 11,898 total cases.

- Mean: 109.09
- Median: 60.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 125.51

*Location:* 1379-1381 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## COOKING2: time spent on cooking as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-

Value	Label	Unweighted Frequency	%
150	-	-	-
180	-	-	-
190	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
280	-	-	-
290	-	-	-
330	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 118 valid cases out of 11,898 total cases.

- Mean: 76.36
- Median: 60.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 330.00
- Standard Deviation: 66.66

*Location:* 1382-1384 (width: 3; decimal: 0)

*Variable Type:* numeric

## ALCOHOL2: time spent drinking alcohol as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-

Value	Label	Unweighted Frequency	%
170	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
320	-	-	-
360	-	-	-
410	-	-	-
670	-	-	-
<b>Missing Data</b>		-	-

Based upon 105 valid cases out of 11,898 total cases.

- Mean: 111.62
- Median: 90.00
- Minimum: 0.00
- Maximum: 670.00
- Standard Deviation: 97.33

*Location:* 1385-1387 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### ORDERFOOD2: time spent ordering/picking up food as the secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
130	-	-	-
150	-	-	-
<b>Missing Data</b>		-	-

Based upon 21 valid cases out of 11,898 total cases.

- Mean: 57.14
- Median: 40.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 150.00
- Standard Deviation: 40.64

*Location:* 1388-1390 (width: 3; decimal: 0)

*Variable Type:* numeric

## WORKING2: time spent working as the secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
220	-	-	-
230	-	-	-
270	-	-	-
280	-	-	-
340	-	-	-
360	-	-	-
570	-	-	-
590	-	-	-
<b>Missing Data</b>		-	-

Based upon 58 valid cases out of 11,898 total cases.

- Mean: 128.97
- Median: 85.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 590.00
- Standard Deviation: 122.71

*Location:* 1391-1393 (width: 3; decimal: 0)

*Variable Type:* numeric

### **WORKEVENT2: time spent on attending a work event as the secondary activity**

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
110	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
360	-	-	-
420	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 12 valid cases out of 11,898 total cases.

- Mean: 175.83
- Median: 135.00
- Minimum: 20.00
- Maximum: 480.00
- Standard Deviation: 157.91

*Location:* 1394-1396 (width: 3; decimal: 0)

*Variable Type:* numeric

### **EMAIL2: time spent on checking work emails or messages as secondary activity**

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
310	-	-	-
360	-	-	-
370	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
450	-	-	-
460	-	-	-
480	-	-	-
510	-	-	-
520	-	-	-
540	-	-	-
550	-	-	-
570	-	-	-
590	-	-	-
600	-	-	-

Value	Label	Unweighted Frequency	%
620	-	-	-
630	-	-	-
	<b>Missing Data</b>		

Based upon 230 valid cases out of 11,898 total cases.

- Mean: 144.57
- Median: 90.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 630.00
- Standard Deviation: 150.00

*Location:* 1397-1399 (width: 3; decimal: 0)

*Variable Type:* numeric

### **JOBAPP2: time spent looking for work or working on job apps as secondary activity**

Value	Label	Unweighted Frequency	%
10	-	-	-
30	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
200	-	-	-
440	-	-	-
	<b>Missing Data</b>		

Based upon 8 valid cases out of 11,898 total cases.

- Mean: 142.50
- Median: 120.00
- Mode: 120.00
- Minimum: 10.00
- Maximum: 440.00
- Standard Deviation: 134.14

*Location:* 1400-1402 (width: 3; decimal: 0)

*Variable Type:* numeric

### **CHILDCARE2: time spent caring for children as secondary activity**

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
310	-	-	-
320	-	-	-
390	-	-	-
600	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 173 valid cases out of 11,898 total cases.

- Mean: 68.32
- Median: 50.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 71.66

*Location:* 1403-1405 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### PLAYWCHLD2: time spent playing or spending time with children as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
260	-	-	-
300	-	-	-
500	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 137 valid cases out of 11,898 total cases.

- Mean: 79.64
- Median: 60.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 76.00

*Location:* 1406-1408 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## DRIVINGCHLD2: time spent dropping or picking up children as secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-

Value	Label	Unweighted Frequency	%
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
160	-	-	-
170	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 18 valid cases out of 11,898 total cases.

- Mean: 73.89
- Median: 60.00
- Mode: 50.00
- Minimum: 20.00
- Maximum: 170.00
- Standard Deviation: 48.16

*Location:* 1409-1411 (width: 3; decimal: 0)

*Variable Type:* numeric

## CHILDEVENT2: time spent attending a child's event as secondary activity

Value	Label	Unweighted Frequency	%
90	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 1 valid cases out of 11,898 total cases.

- Mean: 90.00
- Median: 90.00
- Mode: 90.00
- Minimum: 90.00
- Maximum: 90.00
- Standard Deviation: 0.00

*Location:* 1412-1413 (width: 2; decimal: 0)

*Variable Type:* numeric

## LAUNDRY2: time spent doing laundry as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
320	-	-	-
380	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-

Based upon 145 valid cases out of 11,898 total cases.

- Mean: 86.34
- Median: 60.00
- Minimum: 10.00
- Maximum: 480.00
- Standard Deviation: 78.18

*Location:* 1414-1416 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

## HOMEIMPR2: time spent doing home improvement or car maintenance as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
230	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 20 valid cases out of 11,898 total cases.

- Mean: 93.50
- Median: 95.00
- Minimum: 10.00
- Maximum: 230.00
- Standard Deviation: 60.20

*Location:* 1417-1419 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## BILLS2: time spent paying bills as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
60	-	-	-
120	-	-	-
180	-	-	-
290	-	-	-
580	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 15 valid cases out of 11,898 total cases.

- Mean: 112.67
- Median: 60.00
- Minimum: 10.00
- Maximum: 580.00
- Standard Deviation: 150.45

*Location:* 1420-1422 (width: 3; decimal: 0)

*Variable Type:* numeric

## SCHDAPPT2: time spent scheduling appointments as secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
90	-	-	-
180	-	-	-
240	-	-	-
<b>Missing Data</b>			
-		-	-

Based upon 10 valid cases out of 11,898 total cases.

- Mean: 80.00
- Median: 50.00
- Minimum: 20.00
- Maximum: 240.00
- Standard Deviation: 72.42

*Location:* 1423-1425 (width: 3; decimal: 0)

*Variable Type:* numeric

## PETS2: time spent taking care of or spending time with pets as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-

Value	Label	Unweighted Frequency	%
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
260	-	-	-
270	-	-	-
470	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 179 valid cases out of 11,898 total cases.

- Mean: 69.55
- Median: 60.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 470.00
- Standard Deviation: 62.82

*Location:* 1426-1428 (width: 3; decimal: 0)

*Variable Type:* numeric

## DRIVING2: time spent traveling as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-

Value	Label	Unweighted Frequency	%
110	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
270	-	-	-
400	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 75 valid cases out of 11,898 total cases.

- Mean: 62.67
- Median: 30.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 70.14

*Location:* 1429-1431 (width: 3; decimal: 0)

*Variable Type:* numeric

### ONPHONE2: time spent on phone or device as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
330	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
450	-	-	-
480	-	-	-
490	-	-	-
520	-	-	-
540	-	-	-
690	-	-	-
<b>Missing Data</b>			
-	-	-	-

Based upon 592 valid cases out of 11,898 total cases.

- Mean: 79.43
- Median: 60.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 690.00
- Standard Deviation: 81.69

*Location:* 1432-1434 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

## TV2: time spent watching tv show or movie as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
340	-	-	-
360	-	-	-
480	-	-	-
720	-	-	-
740	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 503 valid cases out of 11,898 total cases.

- Mean: 83.60
- Median: 60.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 740.00
- Standard Deviation: 77.49

*Location:* 1435-1437 (width: 3; decimal: 0)

*Variable Type:* numeric

## MUSIC2: time spent listening to music or podcast as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-

Value	Label	Unweighted Frequency	%
340	-	-	-
350	-	-	-
410	-	-	-
450	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
560	-	-	-
570	-	-	-
600	-	-	-
740	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 560 valid cases out of 11,898 total cases.

- Mean: 73.18
- Median: 45.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 86.71

*Location:* 1438-1440 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## READING2: time spent reading as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-

Value	Label	Unweighted Frequency	%
150	-	-	-
170	-	-	-
180	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
<b>Missing Data</b>		-	-

Based upon 72 valid cases out of 11,898 total cases.

- Mean: 72.78
- Median: 60.00
- Mode: 40.00
- Minimum: 10.00
- Maximum: 250.00
- Standard Deviation: 56.65

*Location:* 1441-1443 (width: 3; decimal: 0)

*Variable Type:* numeric

## RELIGIOUSACT2: time spent attending a religious activity as secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-

Based upon 7 valid cases out of 11,898 total cases.

- Mean: 78.57
- Median: 60.00
- Mode: 20.00
- Minimum: 20.00
- Maximum: 240.00
- Standard Deviation: 74.26

*Location:* 1444-1446 (width: 3; decimal: 0)

*Variable Type:* numeric

## SOCIALACT2: time spent socializing or spending time with someone as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
330	-	-	-
360	-	-	-
470	-	-	-
640	-	-	-
840	-	-	-
<b>Missing Data</b>		-	-

Based upon 534 valid cases out of 11,898 total cases.

- Mean: 67.10
- Median: 50.00

- Mode: 30.00
- Minimum: 0.00
- Maximum: 840.00
- Standard Deviation: 70.80

*Location:* 1447-1449 (width: 3; decimal: 0)

*Variable Type:* numeric

### LOVE2: time spent engaging in sexual activities as secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
300	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 31 valid cases out of 11,898 total cases.

- Mean: 71.29
- Median: 60.00
- Mode: 60.00
- Minimum: 20.00
- Maximum: 300.00
- Standard Deviation: 55.90

*Location:* 1450-1452 (width: 3; decimal: 0)

*Variable Type:* numeric

### GAMES2: time spent playing games as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-

Value	Label	Unweighted Frequency	%
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
330	-	-	-
340	-	-	-
360	-	-	-
420	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 70 valid cases out of 11,898 total cases.

- Mean: 115.57
- Median: 85.00
- Minimum: 10.00
- Maximum: 510.00
- Standard Deviation: 106.64

*Location:* 1453-1455 (width: 3; decimal: 0)

*Variable Type:* numeric

## RELAX2: time spent relaxing as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
330	-	-	-
450	-	-	-
<b>Missing Data</b>		-	-

Based upon 117 valid cases out of 11,898 total cases.

- Mean: 80.00
- Median: 50.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 450.00
- Standard Deviation: 80.70

*Location:* 1456-1458 (width: 3; decimal: 0)

*Variable Type:* numeric

## ERRAND2: time spent running errands as secondary activity

Value	Label	Unweighted Frequency	%
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
180	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 29 valid cases out of 11,898 total cases.

- Mean: 85.52
- Median: 80.00
- Mode: 60.00
- Minimum: 30.00
- Maximum: 240.00
- Standard Deviation: 46.57

*Location:* 1459-1461 (width: 3; decimal: 0)

*Variable Type:* numeric

## SHOPPING2: time spent shopping as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
140	-	-	-
150	-	-	-
250	-	-	-
300	-	-	-
310	-	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		

Based upon 21 valid cases out of 11,898 total cases.

- Mean: 96.67
- Median: 60.00
- Mode: 60.00
- Minimum: 10.00
- Maximum: 310.00
- Standard Deviation: 88.05

*Location:* 1462-1464 (width: 3; decimal: 0)

*Variable Type:* numeric

## VAPING2: time spent vaping as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
140	-	-	-
220	-	-	-
260	-	-	-
450	-	-	-
	<b>Missing Data</b>		
	-	-	-

Based upon 17 valid cases out of 11,898 total cases.

- Mean: 107.06
- Median: 80.00
- Minimum: 10.00
- Maximum: 450.00
- Standard Deviation: 112.40

*Location:* 1465-1467 (width: 3; decimal: 0)

*Variable Type:* numeric

## CIGS2: time spent smoking cigarettes as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
170	-	-	-
210	-	-	-
230	-	-	-
440	-	-	-
720	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 49 valid cases out of 11,898 total cases.

- Mean: 74.08
- Median: 30.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 720.00
- Standard Deviation: 119.86

*Location:* 1468-1470 (width: 3; decimal: 0)

*Variable Type:* numeric

## CIGARS2: time spent smoking cigars as secondary activity

Value	Label	Unweighted Frequency	%
100	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 1 valid cases out of 11,898 total cases.

- Mean: 100.00
- Median: 100.00
- Mode: 100.00
- Minimum: 100.00
- Maximum: 100.00

- Standard Deviation: 0.00

*Location:* 1471-1473 (width: 3; decimal: 0)

*Variable Type:* numeric

## WEED2: time spent smoking marijuana as secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
130	-	-	-
140	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
270	-	-	-
340	-	-	-
<b>Missing Data</b>			
-	-	-	-

Based upon 26 valid cases out of 11,898 total cases.

- Mean: 121.15
- Median: 90.00
- Mode: 90.00
- Minimum: 20.00
- Maximum: 340.00
- Standard Deviation: 83.63

*Location:* 1474-1476 (width: 3; decimal: 0)

*Variable Type:* numeric

## DRUGS2: time spent doing drugs as secondary activity

Value	Label	Unweighted Frequency	%
<b>Missing Data</b>			
-	-	-	-

Based upon 0 valid cases out of 11,898 total cases.

*Location:* 1477-1477 (width: 1; decimal: 0)

*Variable Type:* numeric

---

### SCHOOL2: time spent studying or attending school as secondary activity

Value	Label	Unweighted Frequency	%
20	-	-	-
30	-	-	-
40	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
150	-	-	-
300	-	-	-
490	-	-	-
500	-	-	-
550	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 14 valid cases out of 11,898 total cases.

- Mean: 189.29
- Median: 120.00
- Mode: 150.00
- Minimum: 20.00
- Maximum: 550.00
- Standard Deviation: 190.48

*Location:* 1478-1480 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### ADULTCARE2: time spent providing care for an adult as secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-

Value	Label	Unweighted Frequency	%
580	-	-	-
	<b>Missing Data</b>		

Based upon 12 valid cases out of 11,898 total cases.

- Mean: 110.00
- Median: 65.00
- Mode: 30.00
- Minimum: 10.00
- Maximum: 580.00
- Standard Deviation: 154.63

*Location:* 1481-1483 (width: 3; decimal: 0)

*Variable Type:* numeric

## EXERCISE2: time spent exercising as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
200	-	-	-
250	-	-	-
260	-	-	-
330	-	-	-
420	-	-	-
	<b>Missing Data</b>		

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 63 valid cases out of 11,898 total cases.

- Mean: 83.97
- Median: 60.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 420.00
- Standard Deviation: 77.72

*Location:* 1484-1486 (width: 3; decimal: 0)

*Variable Type:* numeric

## VOLUNTEER2: time spent volunteering as secondary activity

Value	Label	Unweighted Frequency	%
30	-	-	-
60	-	-	-
150	-	-	-
230	-	-	-
<b>Missing Data</b>			

Based upon 5 valid cases out of 11,898 total cases.

- Mean: 106.00
- Median: 60.00
- Mode: 60.00
- Minimum: 30.00
- Maximum: 230.00
- Standard Deviation: 82.64

*Location:* 1487-1489 (width: 3; decimal: 0)

*Variable Type:* numeric

## DKCANTREM2: Do not know or cannot remember secondary activity

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-

Value	Label	Unweighted Frequency	%
110	-	-	-
120	-	-	-
180	-	-	-
240	-	-	-
460	-	-	-
<b>Missing Data</b>		-	-

Based upon 25 valid cases out of 11,898 total cases.

- Mean: 76.40
- Median: 40.00
- Minimum: 10.00
- Maximum: 460.00
- Standard Deviation: 98.10

*Location:* 1490-1492 (width: 3; decimal: 0)

*Variable Type:* numeric

## TSLEEP2: total time spent on sleep as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
260	-	-	-
280	-	-	-
390	-	-	-
440	-	-	-

Value	Label	Unweighted Frequency	%
450	-	-	-
480	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.71
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 480.00
- Standard Deviation: 40.05

*Location:* 1493-1495 (width: 3; decimal: 0)

*Variable Type:* numeric

### TPERSCARE2: total time spent on personal care as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
200	-	-	-
220	-	-	-
240	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 5.65
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 22.66

*Location:* 1496-1498 (width: 3; decimal: 0)

*Variable Type:* numeric

### **TMEDAPPT2: total time spent on attending a medical appt as the secondary activity**

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
40	-	-	-
70	-	-	-
90	-	-	-
430	-	-	-
<b>Missing Data</b>			
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.81
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 430.00
- Standard Deviation: 15.56

*Location:* 1499-1501 (width: 3; decimal: 0)

*Variable Type:* numeric

### **THEALTHACT2: total time spent doing a health related activity as secondary activity**

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
120	-	-	-

Value	Label	Unweighted Frequency	%
280	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 280.00
- Standard Deviation: 12.98

*Location:* 1502-1504 (width: 3; decimal: 0)

*Variable Type:* numeric

### TEATING2: total time spent on eating as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-

Value	Label	Unweighted Frequency	%
280	-	-	-
300	-	-	-
320	-	-	-
330	-	-	-
350	-	-	-
380	-	-	-
410	-	-	-
430	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
530	-	-	-
540	-	-	-
550	-	-	-
600	-	-	-
610	-	-	-
620	-	-	-
630	-	-	-
690	-	-	-
750	-	-	-
790	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 43.72
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 790.00
- Standard Deviation: 105.75

*Location:* 1505-1507 (width: 3; decimal: 0)

*Variable Type:* numeric

## TCOOKING2: total time spent on cooking as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-

Value	Label	Unweighted Frequency	%
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
280	-	-	-
290	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 10.91
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 480.00
- Standard Deviation: 39.56

*Location:* 1508-1510 (width: 3; decimal: 0)

*Variable Type:* numeric

## TALCOHOL2: total time spent drinking alcohol as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-

Value	Label	Unweighted Frequency	%
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
320	-	-	-
360	-	-	-
370	-	-	-
410	-	-	-
470	-	-	-
670	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 14.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 670.00
- Standard Deviation: 55.74

*Location:* 1511-1513 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

## TORDERFOOD2: total time spent ordering/picking up food as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
130	-	-	-
150	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 150.00
- Standard Deviation: 11.00

*Location:* 1514-1516 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TWORKING2: total time spent working as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
220	-	-	-
230	-	-	-
270	-	-	-
280	-	-	-
340	-	-	-
360	-	-	-
570	-	-	-
590	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 9.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 590.00
- Standard Deviation: 47.47

*Location:* 1517-1519 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TWORKEVENT2: total time spent on attending a work event as the secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
110	-	-	-
130	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
360	-	-	-
420	-	-	-
480	-	-	-
<b>Missing Data</b>		-	-

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.55
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 480.00
- Standard Deviation: 28.15

*Location:* 1520-1522 (width: 3; decimal: 0)

*Variable Type:* numeric

## TEMAIL2: total time spent on checking work emails or messages as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-

Value	Label	Unweighted Frequency	%
260	-	-	-
270	-	-	-
300	-	-	-
330	-	-	-
360	-	-	-
370	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
450	-	-	-
460	-	-	-
480	-	-	-
510	-	-	-
520	-	-	-
530	-	-	-
540	-	-	-
550	-	-	-
560	-	-	-
570	-	-	-
580	-	-	-
600	-	-	-
620	-	-	-
630	-	-	-
<b>Missing Data</b>			

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 40.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 640.00
- Standard Deviation: 113.70

*Location:* 1523-1525 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TJOBAPP2: total time spent looking for work or working on job apps as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
30	-	-	-
90	-	-	-
120	-	-	-
200	-	-	-
250	-	-	-
440	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 440.00
- Standard Deviation: 19.63

*Location:* 1526-1528 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCHILDCARE2: total time spent caring for children as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-

Value	Label	Unweighted Frequency	%
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
260	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
390	-	-	-
420	-	-	-
500	-	-	-
550	-	-	-
600	-	-	-
<b>Missing Data</b>		-	-
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 14.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 56.35

*Location:* 1529-1531 (width: 3; decimal: 0)

*Variable Type:* numeric

#### TPLAYWCHLD2: total time spent playing or spending time with children as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-

Value	Label	Unweighted Frequency	%
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
270	-	-	-
300	-	-	-
310	-	-	-
350	-	-	-
410	-	-	-
500	-	-	-
630	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 13.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 630.00
- Standard Deviation: 51.34

*Location:* 1532-1534 (width: 3; decimal: 0)

*Variable Type:* numeric

## TDRIVINGCHLD2: total time spent dropping or picking up children as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-

Value	Label	Unweighted Frequency	%
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
160	-	-	-
170	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.61
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 170.00
- Standard Deviation: 12.96

*Location:* 1535-1537 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCHILDEVENT2: total time spent attending a child's event as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
90	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 90.00
- Standard Deviation: 3.13

*Location:* 1538-1539 (width: 2; decimal: 0)

*Variable Type:* numeric

### TLAUNDRY2: total time spent doing laundry as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
320	-	-	-
370	-	-	-
430	-	-	-
480	-	-	-
570	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 15.16
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 570.00
- Standard Deviation: 52.04

*Location:* 1540-1542 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### THOMEIMPR2: total time spent doing home improvement or car maintenance as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
230	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 230.00
- Standard Deviation: 17.21

*Location:* 1543-1545 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TBILLS2: total time spent paying bills as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-

Value	Label	Unweighted Frequency	%
30	-	-	-
60	-	-	-
120	-	-	-
180	-	-	-
290	-	-	-
580	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 580.00
- Standard Deviation: 24.71

*Location:* 1546-1548 (width: 3; decimal: 0)

*Variable Type:* numeric

### TSCHDAPPT2: total time spent scheduling appointments as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
90	-	-	-
180	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.97
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 11.57

*Location:* 1549-1551 (width: 3; decimal: 0)

Variable Type: numeric

### TPETS2: total time spent taking care of or spending time with pets as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
330	-	-	-
470	-	-	-
Missing Data		-	-
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 15.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 470.00
- Standard Deviation: 44.91

Location: 1552-1554 (width: 3; decimal: 0)

Variable Type: numeric

---

## TDRIVING2: total time spent travelling as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
220	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
400	-	-	-
Missing Data		-	-
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 5.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 29.73

Location: 1555-1557 (width: 3; decimal: 0)

Variable Type: numeric

---

## TONPHONE2: total time spent on phone or device as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-

Value	Label	Unweighted Frequency	%
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-

Value	Label	Unweighted Frequency	%
410	-	-	-
420	-	-	-
430	-	-	-
450	-	-	-
470	-	-	-
490	-	-	-
520	-	-	-
530	-	-	-
540	-	-	-
550	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 56.92
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 720.00
- Standard Deviation: 104.48

*Location:* 1558-1560 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

### TTV2: total time spent watching tv show or movie as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-

Value	Label	Unweighted Frequency	%
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
390	-	-	-
400	-	-	-
420	-	-	-
460	-	-	-
480	-	-	-
590	-	-	-
640	-	-	-
660	-	-	-
720	-	-	-
740	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 50.91

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 97.45

*Location:* 1561-1563 (width: 3; decimal: 0)

*Variable Type:* numeric

### TMUSIC2: total time spent listening to music or podcast as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-

Value	Label	Unweighted Frequency	%
320	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
490	-	-	-
520	-	-	-
530	-	-	-
540	-	-	-
560	-	-	-
570	-	-	-
600	-	-	-
620	-	-	-
650	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 49.61
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 108.89

*Location:* 1564-1566 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TREADING2: total time spent reading as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-

Value	Label	Unweighted Frequency	%
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.34
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 250.00
- Standard Deviation: 28.26

Location: 1567-1569 (width: 3; decimal: 0)

Variable Type: numeric

---

### TRELIGIOUSACT2: total time spent attending a religious activity as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
50	-	-	-
80	-	-	-
130	-	-	-

Value	Label	Unweighted Frequency	%
240	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.67
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 10.11

*Location:* 1570-1572 (width: 3; decimal: 0)

*Variable Type:* numeric

## TSOCIALACT2: total time spent socializing or spending time with someone as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-

Value	Label	Unweighted Frequency	%
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
380	-	-	-
390	-	-	-
460	-	-	-
510	-	-	-
530	-	-	-
560	-	-	-
640	-	-	-
670	-	-	-
830	-	-	-
940	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 43.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 940.00
- Standard Deviation: 95.71

*Location:* 1573-1575 (width: 3; decimal: 0)

*Variable Type:* numeric

## TLOVE2: total time spent engaging in sexual activities as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-

Value	Label	Unweighted Frequency	%
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
150	-	-	-
190	-	-	-
300	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.68
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 300.00
- Standard Deviation: 18.10

*Location:* 1576-1578 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TGAMES2: total time spent playing games as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-

Value	Label	Unweighted Frequency	%
160	-	-	-
170	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
330	-	-	-
340	-	-	-
360	-	-	-
420	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 9.79
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 510.00
- Standard Deviation: 45.50

*Location:* 1579-1581 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TRELAX2: total time spent relaxing as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-

Value	Label	Unweighted Frequency	%
130	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
450	-	-	-
610	-	-	-
<b>Missing Data</b>		-	-
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 11.33
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 610.00
- Standard Deviation: 45.57

*Location:* 1582-1584 (width: 3; decimal: 0)

*Variable Type:* numeric

## TERRAND2: total time spent running errands as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-

Value	Label	Unweighted Frequency	%
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
180	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 17.93

*Location:* 1585-1587 (width: 3; decimal: 0)

*Variable Type:* numeric

### TSHOPPING2: total time spent shopping as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
150	-	-	-
220	-	-	-
250	-	-	-
300	-	-	-
310	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.46
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 310.00
- Standard Deviation: 21.14

*Location:* 1588-1590 (width: 3; decimal: 0)

*Variable Type:* numeric

### TVAPING2: total time spent vaping as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
40	-	-	-
90	-	-	-
140	-	-	-
300	-	-	-
340	-	-	-
450	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 450.00
- Standard Deviation: 26.00

*Location:* 1591-1593 (width: 3; decimal: 0)

*Variable Type:* numeric

### TCIGS2: total time spent smoking cigarettes as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-

Value	Label	Unweighted Frequency	%
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
230	-	-	-
360	-	-	-
440	-	-	-
720	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.39
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 720.00
- Standard Deviation: 37.09

*Location:* 1594-1596 (width: 3; decimal: 0)

*Variable Type:* numeric

## TCIGARS2: total time spent smoking cigars as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
100	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 3.48

*Location:* 1597-1599 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TWEED2: total time spent smoking marijuana as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
100	-	-	-
170	-	-	-
220	-	-	-
240	-	-	-
270	-	-	-
360	-	-	-
550	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.81
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 550.00
- Standard Deviation: 31.58

*Location:* 1600-1602 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TDRUGS2: total time spent doing drugs as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

*Location:* 1603-1603 (width: 1; decimal: 0)

*Variable Type:* numeric

### TSCHOOL2: total time spent studying or attending school as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
70	-	-	-
90	-	-	-
150	-	-	-
190	-	-	-
230	-	-	-
300	-	-	-
490	-	-	-
520	-	-	-
550	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 550.00
- Standard Deviation: 35.18

*Location:* 1604-1606 (width: 3; decimal: 0)

*Variable Type:* numeric

### TADULTCARE2: total time spent providing care for an adult as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
40	-	-	-
80	-	-	-
120	-	-	-
130	-	-	-

Value	Label	Unweighted Frequency	%
140	-	-	-
200	-	-	-
580	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.60
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 580.00
- Standard Deviation: 22.93

*Location:* 1607-1609 (width: 3; decimal: 0)

*Variable Type:* numeric

## TEXERCISE2: total time spent exercising as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
200	-	-	-
210	-	-	-
250	-	-	-
300	-	-	-
420	-	-	-
590	-	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 590.00
- Standard Deviation: 36.01

*Location:* 1610-1612 (width: 3; decimal: 0)

*Variable Type:* numeric

## TVOLUNTEER2: total time spent volunteering as secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
120	-	-	-
150	-	-	-
230	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.64
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 230.00
- Standard Deviation: 10.47

*Location:* 1613-1615 (width: 3; decimal: 0)

*Variable Type:* numeric

## TDKCANTREM2: total time not knowing or remembering secondary activity

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-

Value	Label	Unweighted Frequency	%
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
180	-	-	-
190	-	-	-
240	-	-	-
460	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.31
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 460.00
- Standard Deviation: 21.91

*Location:* 1616-1618 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTSLEEP: total time sleeping

Value	Label	Unweighted Frequency	%
20	-	-	-
60	-	-	-
70	-	-	-
100	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-

Value	Label	Unweighted Frequency	%
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
510	-	-	-
520	-	-	-
530	-	-	-
540	-	-	-
550	-	-	-
560	-	-	-
570	-	-	-
580	-	-	-
590	-	-	-
600	-	-	-
610	-	-	-
620	-	-	-
<b>Missing Data</b>			
-			

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 516.45
- Median: 510.00
- Mode: 510.00
- Minimum: 20.00
- Maximum: 1110.00
- Standard Deviation: 127.31

*Location:* 1619-1622 (width: 4; decimal: 0)

*Variable Type:* numeric

---

### TOTPERSCARE: total time doing personal care

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
280	-	-	-
290	-	-	-
310	-	-	-
370	-	-	-
400	-	-	-

Value	Label	Unweighted Frequency	%
430	-	-	-
480	-	-	-
560	-	-	-
660	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 51.59
- Median: 40.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 55.89

*Location:* 1623-1625 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTMEDAPPT: total time attending medical appt

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
190	-	-	-
250	-	-	-
270	-	-	-
300	-	-	-
430	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 5.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 430.00
- Standard Deviation: 27.83

*Location:* 1626-1628 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTHEALTHACT: total time in health activities

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
180	-	-	-
210	-	-	-
240	-	-	-
280	-	-	-
Missing Data		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.77
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 280.00
- Standard Deviation: 22.65

*Location:* 1629-1631 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTEATING: total time eating

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-

Value	Label	Unweighted Frequency	%
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
500	-	-	-
520	-	-	-
530	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 127.99
- Median: 100.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 790.00
- Standard Deviation: 118.76

*Location:* 1632-1634 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TOTCOOKING: total time cooking

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-

Value	Label	Unweighted Frequency	%
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
320	-	-	-
360	-	-	-
390	-	-	-
420	-	-	-
480	-	-	-
830	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 43.77
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 830.00
- Standard Deviation: 71.94

*Location:* 1635-1637 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TOTALCOHOL: total time drinking alcohol

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
320	-	-	-
360	-	-	-
370	-	-	-
410	-	-	-
430	-	-	-
470	-	-	-
590	-	-	-
670	-	-	-
900	-	-	-
<b>Missing Data</b>			

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 20.29
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 900.00
- Standard Deviation: 72.18

*Location:* 1638-1640 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTORDERFOOD: total time ordering food

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
270	-	-	-
<b>Missing Data</b>			

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 5.98
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 270.00
- Standard Deviation: 21.04

*Location:* 1641-1643 (width: 3; decimal: 0)

Variable Type: numeric

## TOTWORKING: total time working

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-

Value	Label	Unweighted Frequency	%
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 268.98
- Median: 280.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1040.00
- Standard Deviation: 250.65

*Location:* 1644-1647 (width: 4; decimal: 0)

*Variable Type:* numeric

## TOTWORKEVENT: total time attending work events

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-

Value	Label	Unweighted Frequency	%
130	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
340	-	-	-
400	-	-	-
420	-	-	-
440	-	-	-
480	-	-	-
690	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.96
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 690.00
- Standard Deviation: 45.38

*Location:* 1648-1650 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTEMAIL: total time emailing

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-

Value	Label	Unweighted Frequency	%
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
450	-	-	-
460	-	-	-
480	-	-	-
510	-	-	-
520	-	-	-
540	-	-	-
550	-	-	-
560	-	-	-
570	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 51.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 123.46

*Location:* 1651-1653 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTJOBAPP: Total time applying for jobs

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
160	-	-	-
200	-	-	-
210	-	-	-
230	-	-	-
250	-	-	-
270	-	-	-
390	-	-	-
440	-	-	-
510	-	-	-
Missing Data		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.48
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 510.00
- Standard Deviation: 34.56

*Location:* 1654-1656 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTCHILDCARE: Total time doing childcare

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-

Value	Label	Unweighted Frequency	%
320	-	-	-
330	-	-	-
340	-	-	-
360	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
420	-	-	-
450	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
510	-	-	-
520	-	-	-
590	-	-	-
640	-	-	-
660	-	-	-
680	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 43.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 870.00
- Standard Deviation: 108.99

*Location:* 1657-1659 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTPLAYWCHLD: Total time playing with child

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
350	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
410	-	-	-
420	-	-	-
440	-	-	-
470	-	-	-
500	-	-	-
530	-	-	-
590	-	-	-
630	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 28.54
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 80.91

*Location:* 1660-1662 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTDRIVINGCHLD: Total time dropping and picking up child

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
290	-	-	-
Missing Data		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.83
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 290.00
- Standard Deviation: 27.58

*Location:* 1663-1665 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTCHILDEVENT: Total time attend child's event

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
210	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.88
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 16.60

*Location:* 1666-1668 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTCLEANING: total time cleaning

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-

Value	Label	Unweighted Frequency	%
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
340	-	-	-
370	-	-	-
390	-	-	-
400	-	-	-
440	-	-	-
540	-	-	-
620	-	-	-
630	-	-	-
660	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 49.53

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 660.00
- Standard Deviation: 86.68

*Location:* 1669-1671 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTHOMEIMPR: total time in home improvement

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
150	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
350	-	-	-
360	-	-	-
390	-	-	-
420	-	-	-
440	-	-	-
450	-	-	-

Value	Label	Unweighted Frequency	%
510	-	-	-
570	-	-	-
650	-	-	-
840	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 19.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 840.00
- Standard Deviation: 71.12

*Location:* 1672-1674 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTBILLS: total time paying bills

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
180	-	-	-
290	-	-	-
360	-	-	-
580	-	-	-
	<b>Missing Data</b>		
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.06
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 580.00
- Standard Deviation: 29.36

*Location:* 1675-1677 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTSCHDAPPT: total time scheduling appointments

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
180	-	-	-
240	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 1.74
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 240.00
- Standard Deviation: 13.05

*Location:* 1678-1680 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTPETS: total time caring for pets

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
330	-	-	-
340	-	-	-
470	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 31.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 510.00
- Standard Deviation: 61.09

*Location:* 1681-1683 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TOTDRIVING: total time traveling

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
400	-	-	-
600	-	-	-
640	-	-	-
740	-	-	-
<b>Missing Data</b>			

Value	Label	Unweighted Frequency	%
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 38.51
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 72.42

*Location:* 1684-1686 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTONPHONE: total time on phone

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-

Value	Label	Unweighted Frequency	%
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
320	-	-	-
330	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
510	-	-	-
520	-	-	-
530	-	-	-
<b>Missing Data</b>			

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 91.00
- Median: 40.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1010.00
- Standard Deviation: 127.85

*Location:* 1687-1690 (width: 4; decimal: 0)

*Variable Type:* numeric

---

## TOTTV: total time watching tv show or movie

Value	Label	Unweighted Frequency	%
0	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-

Value	Label	Unweighted Frequency	%
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
510	-	-	-
<b>Missing Data</b>		-	-
.	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 160.25
- Median: 130.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 940.00
- Standard Deviation: 157.37

*Location:* 1691-1693 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTMUSIC: total time listening to music

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-

Value	Label	Unweighted Frequency	%
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
320	-	-	-
330	-	-	-
360	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
450	-	-	-
460	-	-	-
470	-	-	-
490	-	-	-
530	-	-	-
540	-	-	-
560	-	-	-
570	-	-	-
600	-	-	-
620	-	-	-
650	-	-	-
<b>Missing Data</b>			

Value	Label	Unweighted Frequency	%
-	-	-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 54.52
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 740.00
- Standard Deviation: 114.94

*Location:* 1694-1696 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTREADING: total time reading

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-

Value	Label	Unweighted Frequency	%
250	-	-	-
270	-	-	-
290	-	-	-
310	-	-	-
390	-	-	-
410	-	-	-
430	-	-	-
440	-	-	-
480	-	-	-
530	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 22.51
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 530.00
- Standard Deviation: 61.29

*Location:* 1697-1699 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTRELIGIOUSACT: total time in religious activities

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
240	-	-	-
260	-	-	-

Value	Label	Unweighted Frequency	%
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.78
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 260.00
- Standard Deviation: 18.42

*Location:* 1700-1702 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTSOCIALACT: total time in social activities

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-

Value	Label	Unweighted Frequency	%
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
350	-	-	-
360	-	-	-
370	-	-	-
380	-	-	-
390	-	-	-
400	-	-	-
410	-	-	-
420	-	-	-
430	-	-	-
440	-	-	-
460	-	-	-
470	-	-	-
480	-	-	-
490	-	-	-
500	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 79.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 940.00
- Standard Deviation: 126.69

*Location:* 1703-1705 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTLOVE: total time in sexual activities

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
240	-	-	-
300	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 8.98
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 300.00
- Standard Deviation: 27.39

*Location:* 1706-1708 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTGAMES: total time playing games

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
290	-	-	-
300	-	-	-
310	-	-	-
320	-	-	-
330	-	-	-
340	-	-	-
360	-	-	-
380	-	-	-
390	-	-	-
420	-	-	-
440	-	-	-
450	-	-	-
470	-	-	-
510	-	-	-
520	-	-	-
530	-	-	-
540	-	-	-

Value	Label	Unweighted Frequency	%
600	-	-	-
640	-	-	-
660	-	-	-
720	-	-	-
760	-	-	-
<b>Missing Data</b>		-	-

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 36.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 760.00
- Standard Deviation: 100.66

*Location:* 1709-1711 (*width:* 3; *decimal:* 0)

*Variable Type:* numeric

## TOTRELAX: total time relaxing

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-

Value	Label	Unweighted Frequency	%
190	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
360	-	-	-
450	-	-	-
480	-	-	-
510	-	-	-
610	-	-	-
<b>Missing Data</b>		-	-
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 22.57
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 610.00
- Standard Deviation: 64.62

*Location:* 1712-1714 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTERRAND: total time running errands

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-

Value	Label	Unweighted Frequency	%
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
250	-	-	-
270	-	-	-
310	-	-	-
370	-	-	-
500	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 24.60
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 53.65

*Location:* 1715-1717 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TOTSHOPPING: total time shopping

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-

Value	Label	Unweighted Frequency	%
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
150	-	-	-
180	-	-	-
200	-	-	-
240	-	-	-
250	-	-	-
260	-	-	-
270	-	-	-
290	-	-	-
300	-	-	-
350	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 9.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 350.00
- Standard Deviation: 36.79

*Location:* 1718-1720 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTVAPING: total time vaping

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
90	-	-	-
140	-	-	-
300	-	-	-
330	-	-	-
450	-	-	-

Value	Label	Unweighted Frequency	%
530	-	-	-
640	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 640.00
- Standard Deviation: 36.97

*Location:* 1721-1723 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTCIGS: total time smoking cigarettes

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
180	-	-	-
210	-	-	-
220	-	-	-
230	-	-	-
360	-	-	-
440	-	-	-
770	-	-	-
	<b>Missing Data</b>		

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 5.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 770.00
- Standard Deviation: 40.77

*Location:* 1724-1726 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTCIGARS: total time smoking cigars

Value	Label	Unweighted Frequency	%
0	-	-	-
100	-	-	-
	<b>Missing Data</b>		
.	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 3.48

*Location:* 1727-1729 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTWEED: total time smoking weed

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
130	-	-	-
160	-	-	-

Value	Label	Unweighted Frequency	%
170	-	-	-
210	-	-	-
220	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
450	-	-	-
550	-	-	-
640	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 6.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 640.00
- Standard Deviation: 42.40

*Location:* 1730-1732 (width: 3; decimal: 0)

*Variable Type:* numeric

## TOTDRUGS: total time doing drugs

Value	Label	Unweighted Frequency	%
0	-	-	-
70	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 70.00
- Standard Deviation: 2.44

*Location:* 1733-1734 (width: 2; decimal: 0)

*Variable Type:* numeric

## TOTSCHOOL: total time in school or studying

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
120	-	-	-
140	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
210	-	-	-
230	-	-	-
240	-	-	-
250	-	-	-
270	-	-	-
280	-	-	-
300	-	-	-
330	-	-	-
350	-	-	-
360	-	-	-
390	-	-	-
410	-	-	-
420	-	-	-
450	-	-	-
490	-	-	-
510	-	-	-
520	-	-	-
550	-	-	-
590	-	-	-
600	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 15.91
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 70.89

*Location:* 1735-1737 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTADULTCARE: total time taking care of an adult

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
80	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
200	-	-	-
270	-	-	-
380	-	-	-
580	-	-	-
<b>Missing Data</b>			
-	-	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 580.00
- Standard Deviation: 29.90

*Location:* 1738-1740 (width: 3; decimal: 0)

*Variable Type:* numeric

### TOTEXERCISE: total time exercising

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-

Value	Label	Unweighted Frequency	%
30	-	-	-
40	-	-	-
50	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
140	-	-	-
150	-	-	-
160	-	-	-
170	-	-	-
180	-	-	-
200	-	-	-
210	-	-	-
220	-	-	-
250	-	-	-
270	-	-	-
290	-	-	-
360	-	-	-
390	-	-	-
420	-	-	-
590	-	-	-
<b>Missing Data</b>		-	-
.	.	-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 24.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 590.00
- Standard Deviation: 54.86

*Location:* 1741-1743 (width: 3; decimal: 0)

*Variable Type:* numeric

---

## TOTVOLUNEEER: total time volunteering

Value	Label	Unweighted Frequency	%
0	-	-	-
30	-	-	-
50	-	-	-
60	-	-	-
80	-	-	-
110	-	-	-
120	-	-	-
130	-	-	-
240	-	-	-
270	-	-	-
300	-	-	-
320	-	-	-
510	-	-	-
600	-	-	-
<b>Missing Data</b>		-	-
-		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 4.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 600.00
- Standard Deviation: 35.21

*Location:* 1744-1746 (width: 3; decimal: 0)

*Variable Type:* numeric

---

### TOTDKCANTREM: total time not knowing or remembering

Value	Label	Unweighted Frequency	%
0	-	-	-
10	-	-	-
20	-	-	-
30	-	-	-
40	-	-	-
60	-	-	-
70	-	-	-
80	-	-	-
90	-	-	-
100	-	-	-
110	-	-	-

Value	Label	Unweighted Frequency	%
120	-	-	-
150	-	-	-
180	-	-	-
190	-	-	-
240	-	-	-
460	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 3.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 460.00
- Standard Deviation: 23.10

*Location:* 1747-1749 (width: 3; decimal: 0)

*Variable Type:* numeric

## BASICACTIVITYTOTAL: number of basic activities

Value	Label	Unweighted Frequency	%
2	-	-	-
3	-	-	-
<b>Missing Data</b>		-	-

Based upon 826 valid cases out of 11,898 total cases.

- Mean: 2.81
- Median: 3.00
- Mode: 3.00
- Minimum: 2.00
- Maximum: 3.00
- Standard Deviation: 0.39

*Location:* 1750-1750 (width: 1; decimal: 0)

*Variable Type:* numeric

## WEIGHT\_COUPLE: Weight\_couple\_diaries

Value	Label	Unweighted Frequency	%
0.0000000008852	-	-	-
0.0000000010888	-	-	-
0.0000000034294	-	-	-

Value	Label	Unweighted Frequency	%
0.0000392950969	-	-	-
0.0027694599703	-	-	-
0.0048648263328	-	-	-
0.0058914334513	-	-	-
0.0062579852529	-	-	-
0.0063384245150	-	-	-
0.0072277486324	-	-	-
0.0075604384765	-	-	-
0.0076867025346	-	-	-
0.0088371504098	-	-	-
0.0089331818745	-	-	-
0.0089784320444	-	-	-
0.0090322550386	-	-	-
0.0091428682208	-	-	-
0.0093366401270	-	-	-
0.0095076365396	-	-	-
0.0095370495692	-	-	-
0.0096832299605	-	-	-
0.0097117163241	-	-	-
0.0113145383075	-	-	-
0.0120713990182	-	-	-
0.0120745468885	-	-	-
0.0130405109376	-	-	-
0.0131829706952	-	-	-
0.0133049199358	-	-	-
0.0134244114161	-	-	-
0.0135852172971	-	-	-
0.0136407222599	-	-	-
0.0137143013999	-	-	-
0.0138357402757	-	-	-
0.0138905467466	-	-	-
0.0139335552230	-	-	-
0.0140031855553	-	-	-
0.0144894178957	-	-	-
0.0144894560799	-	-	-
0.0152121782303	-	-	-
0.0153904538602	-	-	-
0.0159329008311	-	-	-
0.0161464810371	-	-	-

Value	Label	Unweighted Frequency	%
0.0164549723268	-	-	-
0.0165665131062	-	-	-
0.0169242545962	-	-	-
0.0171417519450	-	-	-
0.0173722598702	-	-	-
0.0174675639719	-	-	-
0.0180936697870	-	-	-
0.0181644596159	-	-	-
	Missing Data		

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 825 valid cases out of 11,898 total cases.

- Mean: 0.9930496803627
- Minimum: 0.0000000008852
- Maximum: 7.1738843917847
- Standard Deviation: 1.3928336629382

*Location:* 1751-1765 (width: 15; decimal: 13)

*Variable Type:* numeric

---

## PRIMARY: Identified Primary Partner

Value	Label	Unweighted Frequency	%
1	Primary Respondent	-	-
	Missing Data		

Based upon 800 valid cases out of 11,898 total cases.

- Minimum: 1.00
- Maximum: 1.00

*Location:* 1766-1766 (width: 1; decimal: 0)

*Variable Type:* numeric