$\qquad$
$\qquad$
$\qquad$ CODEBOOK FOR 2020 SURVEY OF HOUSEHOLD ECONOMICS AND DECISIONMAKING
$\qquad$
$\qquad$
$\qquad$
$\qquad$
The codebook serves as the principal guide to the variables included on the public version of the 2020 Survey of Household Economics and Decisionmaking (SHED) data set. However, not every variable included in the survey is included in the public use data set. For example, the data set does NOT include most variables related to details of geography or free-text responses.

The SHED is sponsored by the Board of Governors of the Federal Reserve System. Data for the 2020 SHED were collected by Ipsos using their online probability based KnowledgePanel.

For a general overview of the 2020 SHED and a detailed discussion of the survey methods, see Ken Brevoort, Sara Canilang, Kayla Jones, Jeff Larrimore, Alicia Lloro, Ellen Merry, Anna Tranfaglia, Erin Troland, Mike Zabek, "Report on the Economic Well-Being of U.S. Households in 2020," Federal Reserve Board. The variables in the codebook are generally in the order in which the questions were asked during the survey. For a copy of the survey questionnaire, see the Supplemental Appendixes to the "Report on the Economic Well-Being of U.S. Households in 2020."

ANALYSIS WEIGHTS

Weights play a critical role in interpreting the survey data and allow the sample population to match the U.S. population based on observable characteristics. The public use dataset contains two sets of weights, and users should consider the appropriate weights for their analysis.

Weight_pop is most commonly used and includes the weights used for the "Economic Well-Being of U.S. Households in 2020." These weights allow for the entire sample to reflect the observable characteristics of the U.S. adult population. They are rescaled to add up to the total population of the U.S. adults eligible for this survey. These weights are scaled to add up to the number of completed responses.

In addition to the questions asked on the SHED, the data set includes demographic profile variables that were collected by Ipsos prior to respondents receiving the SHED. These demographic profile variables are typically labeled with the prefix "pp" in the data file with some exceptions and in the variable descriptions below. In some cases, such as the highest level of education, similar questions were asked in these demographic profile surveys and in the SHED. In these cases, the answers to the SHED questions were used for the "Economic Well-Being of U.S. Households in 2020" if they were available.

VARIABLE DEFINITIONS
$\qquad$


| type: | numeric (double) |  |  |
| ---: | :--- | ---: | :--- |
| range: | $[1,11713]$ | units: | 1 |
| unique values: | 11,648 | missing . | $0 / 11,648$ |

mean: 5863
std. dev: 3383.43

| percentiles: | $10 \%$ | $25 \%$ | $50 \%$ | $75 \%$ | $90 \%$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | 1170 | 2930.5 | 5869.5 | 8792.5 | 10548 |

type: numeric (double)
range: [9,12236]
units: 1 unique values: 3,745 missing .: 7,903/11,648
mean: 5750.24
std. dev: 3360.01

| percentiles: | $10 \%$ | $25 \%$ | $50 \%$ | $75 \%$ | $90 \%$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | 1119 | 2922 | 5689 | 8515 | 10390 |



SHED 2020
type: numeric (double)
range: [4838.087,74883.259] units: . 0001
unique values: 2,811
missing .: 0/11,648
mean: 21630.1
std. dev: 8991.58

| percentiles: | $10 \%$ | $25 \%$ | $50 \%$ | $75 \%$ | $90 \%$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | 12815.6 | 16019.8 | 19987.5 | 24741.7 | 31422.4 |


| weight_july2020_panel |  | Post-stratification weight - Respond completed Fall 2019 and July 2020 Sup |  |  |
| :---: | :---: | :---: | :---: | :---: |
| type: | numeric (double) |  |  |  |
| range: | [.1323, 4.2797$]$ |  | s: . 00 |  |
| unique values: | 1,339 | missi | 9,8 | 11,648 |
| mean: | . 999999 |  |  |  |
| std. dev: | . 569109 |  |  |  |
| percentiles: | 10\% 25\% | 50\% | 75\% | 90\% |
|  | . 4804.6202 | . 8483 | 1.2232 | 1.6485 |

[^0]Post-stratification weight - Respondents who completed Fall 2019 and July 2020 Supplement

| type: | numeric ( |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| range: unique values: | $\begin{aligned} & {[17764.764} \\ & 1,395 \end{aligned}$ | $4686.83$ | missi | $\begin{aligned} \text { cs: } & .00 \\ .: & 9,8 \end{aligned}$ | $11,648$ |
| mean: <br> std. dev: | $\begin{array}{r} 134281 \\ 76420.5 \end{array}$ |  |  |  |  |
| percentiles: | 10\% | 25\% | 50\% | 75\% | 90\% |
|  | 64505 | 83287 | 113914 | 164259 | 221367 |
| weight_2019_panel |  | Post-stratification weight - Respondents who completed Fall 2019 and Fall 2020 surveys |  |  |  |

type: numeric (double)

SHED 2020



SHED 2020


SHED 2020

| range: | $[-1,1]$ |  |  |
| ---: | :--- | ---: | :--- |
| unique values: | 3 |  |  |
|  |  |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 49 | -1 | Refused |
|  | 810 | 0 | No |
|  | 536 | 1 | Yes |
|  | 10,253 | . |  |

range: [-1,1]
missing .: 10,253/11,648

Other relatives - Other than your spouse or partner, children, or parents, are the people living with you:

| type: <br> label: | numeric LOB_b | (double) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| range: | $[-1,1]$ |  |  | units: | 1 |
| unique values: | 3 |  |  | missing . | 10,253/11,648 |
| tabulation: | Freq. | Numeric | Label |  |  |
|  | 47 | -1 | Refused |  |  |
|  | 895 | 0 | No |  |  |
|  | 453 | 1 | Yes |  |  |
|  | 10,253 | . |  |  |  |

Other people not related to you - Other than your spouse or partner, children, or parents, are the people living with you:

| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- |
| label: | LOB_c |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |

L1_a
To save money - You indicated that you live with (your parents, adult chidren who are not in school, you siblings, or) someone outside

SHED 2020
of your immediate family. Are each of the following reasons why you live with these individuals?


SHED 2020
label: L1_c

| range: | $[-1,1]$ |  |  |
| ---: | :--- | ---: | :--- |
| unique values: | 3 |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 77 | -1 | Refused |
|  | 2,070 | 0 | No |
|  | 1,024 | 1 | Yes |
|  | 8,477 | . |  |

$$
\begin{aligned}
& \text { units: } 1 \\
& \text { missing .: } 8,477 / 11,648
\end{aligned}
$$

tabulation: Freq. Numeric Label
77 -1 Refused

8,477

L1_d
To receive help with child care - You indicated that you live with (your parents, adult chidren who are not in school, you siblings, or) someone outside of your immediate family. Are each of the following reasons why you live with these individuals?



SHED 2020


SHED 2020
through 12th grade, how is the youngest child receiving their education?

type: numeric (double)

SHED 2020

$$
\begin{array}{rlll}
\text { label: } & \text { L12_b } & & \\
\text { range: } & {[-1,3]} & & \begin{array}{c}
\text { units: }
\end{array} \\
\text { unique values: } & 4 & & \\
\text { missing } .: & 10,220 / 11,648 \\
\text { tabulation: } & \text { Freq. } & \text { Numeric } & \text { Label } \\
& 1 & -1 & \text { Refused } \\
& 396 & 1 & \text { Disagree } \\
& 311 & 2 & \text { Neither agree nor disagree } \\
420 & 3 & \text { Agree }
\end{array}
$$

L12_c
They have access to their teachers. - Do you agree or disagree with each statement related to your child's experience with distance learning classes?
type: numeric (double)
label: L12_c
range: [-1,3]
units: 1
unique values: 4 missing .: 10,220/11,648
tabulation: Freq. Numeric Label
$3 \quad-1$ Refused
$142 \quad 1$ Disagree
2682 Neither agree nor disagree
1,015 3 Agree
10,220

L12_d
They have adequate access to the internet and technology to complete coursework - Do you agree or disagree with each statement related to your child's experience with distance learning classes?



```
            type: numeric (double)
            label: L8_c
            range: [-1,1]
unique values: 3
                        units: 1
missing .: 9,015/11,648
tabulation: Freq. Numeric Label
            16 -1 Refused
            2,165 0 No
            452 1 Yes
            9,015
```

L8_d
Someone else living outside your household -
Prior to the onset of the COVID-19 pandemic
in March, did you regularly use any of the
following types of child care:

```
            type: numeric (double)
            label: L8_d
            range: [-1,1]
            units: 1
    unique values: 3 missing .: 9,015/11,648
            tabulation: Freq. Numeric Label
            18 -1 Refused
            2,344 0 No
            271 1 Yes
            9,015
```

Has your access to child care been disrupted since the onset of the COVID-19 pandemic in March?

| type: <br> label: | $\begin{aligned} & \text { numeric } \\ & \hline 9 \end{aligned}$ | (double) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| range: | [-1, 1] |  |  | units: | 1 |
| unique values: | 3 |  |  | missing . | 10,562/11,648 |
| tabulation: | Freq. | Numeric | Label |  |  |
|  | 1 | -1 | Refused |  |  |
|  | 429 | 0 | No |  |  |
|  | 656 | 1 | Yes |  |  |
|  | 10,562 |  |  |  |  |

SHED 2020

```
L10
                    type: numeric (double)
                    label: L10
```

range: $[0,2]$
unique values: 3
tabulation: Freq. Numeric Label
$40 \quad 0$ No
$3281 \quad$ Yes, temporarily
332 Yes, permanently
11,247

L11
Are you either not working or working fewer hours at your job because your child's classes are not completely in-person or because your access to childcare was disrupted?
type: numeric (double)
label: L11
range: [-1,2]
units: 1
unique values: 4 missing .: 9,875/11,648
tabulation: Freq. Numeric Label
-1 Refused
1,227 0 No
3371 Yes, working less
2022 Yes, not working
9,875

B2
Overall, which one of the following best describes how well you are managing financially these days?

```
type: numeric (double)
label: B2
```

SHED 2020

> range: [-1,4] unique values: 5 missing .: 0/11,648
> tabulation: Freq. Numeric Label
> 11 -1 Refused
> $735 \quad 1$ Finding it difficult to get by
> 1,909 2 Just getting by
> 4,611 3 Doing okay
> 4,382 4 Living comfortably

Because of my money situation, I feel like I will never have the things I want i - How well do each of these statements describe you or your situation?

| type: <br> label: | numeri <br> B0 a | (double) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| range: | $[-1,5]$ |  | units: | 1 |
| unique values: | 6 |  | missing . | 0/11,648 |
| tabulation: | Freq. | Numeric | Label |  |
|  | 15 | -1 | Refused |  |
|  | 857 | 1 | Completely |  |
|  | 953 | 2 | Very well |  |
|  | 3,423 | 3 | Somewhat |  |
|  | 3,321 | 4 | Very little |  |
|  | 3,079 | 5 | Not at all |  |

B0_b
I am just getting by financially - How well do each of these statements describe you or your situation?

| type: <br> label: | numeri B0_b | (double) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| range: | $[-1,5]$ |  | units: | 1 |
| unique values: | 6 |  | missing . | 0/11,648 |
| tabulation: | Freq. | Numeric | Label |  |
|  | 23 | -1 | Refused |  |
|  | 1,131 | 1 | Completely |  |
|  | 1,504 | 2 | Very well |  |
|  | 3,491 | 3 | Somewhat |  |
|  | 2,418 | 4 | Very little |  |



SHED 2020

$$
\begin{array}{rlrl}
\text { range: } & {[-1,5]} & & \\
\text { unique values: } & 6 & & \\
\text { tabulation: } & \text { Freq. } & \text { Numeric } & \text { Label } \\
& 24 & -1 & \text { Refused } \\
& 1,079 & 1 & \text { Always } \\
& 1,779 & 2 & \text { Often } \\
& 3,687 & 3 & \text { Sometimes } \\
& 3,486 & 4 & \text { Rarely } \\
& 1,593 & 5 & \text { Never }
\end{array}
$$

B3
Compared to 12 months ago, would you say that you (and your family) are better off, the same, or worse off financially?

| type: <br> label: | numeri B3 | (double) |  |
| :---: | :---: | :---: | :---: |
| range: | $[-1,5]$ |  | units: |
| unique values: | 6 |  | missing . |
| tabulation: | Freq. | Numeric | Label |
|  | 14 | -1 | Refused |
|  | 632 | 1 | Much worse off |
|  | 2,020 | 2 | Somewhat worse off |
|  | 6,011 | 3 | About the same |
|  | 2,239 | 4 | Somewhat better off |
|  | 732 | 5 | Much better off |

B6
Think of your parents when they were your age. Would you say you (and your family) are better, the same, or worse off financially than they were?

| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- |
| label: | B6 |  |  |  |
| range: | $[-1,5]$ |  | units: | 1 |
| unique values: | 6 |  | missing . | $0 / 11,648$ |
| tabulation: | Freq. | Numeric | Label |  |
|  | 50 | -1 | Refused |  |
|  | 746 | 1 | Much worse off |  |
|  | 1,728 | 2 | Somewhat worse off |  |
|  | 2,704 | 3 | About the same |  |

## SHED 2020

| 3,420 | 4 | Somewhat better off |
| :--- | :--- | :--- |
| 3,000 | 5 | Much better off |



```
D1E
                At any time during the past month, did you want to work?
```



```
D21_a
    Employer would not offer more hours - Did
                                    each of the following contribute to you not
                                    working or not not working as much as you
                                    wanted last month?
```

Could not find work/another job - Did each of the following contribute to you not working or not not working as much as you wanted last month?

```
            type: numeric (double)
```

            type: numeric (double)
            label: D21_a
            label: D21_a
            range: [-1,1]
            range: [-1,1]
                            units: 1
                            units: 1
    unique values: 3 missing .: 9,492/11,648
    unique values: 3 missing .: 9,492/11,648
            tabulation: Freq. Numeric Label
            tabulation: Freq. Numeric Label
            5 -1 Refused
            5 -1 Refused
            958 0 No
            958 0 No
                1,193 1 Yes
                1,193 1 Yes
                9,492
                9,492
    D21_b
D21_b
-----------------------------------------------------------------------------------
-----------------------------------------------------------------------------------
-----------------------------------------------------------------------------------
type: numeric (double)
type: numeric (double)
type: numeric (double)
label: D21_b
label: D21_b
label: D21_b
range: [-1,1]
range: [-1,1]
range: [-1,1]
units: 1
units: 1
units: 1
unique values: 3 missing .: 4,654/11,648

```
    unique values: 3 missing .: 4,654/11,648
```

    unique values: 3 missing .: 4,654/11,648
    ```

SHED 2020


SHED 2020
```

            type: numeric (double)
            label: D21_e
            range: [-1,1]
    unique values: 3

```
units: 1
missing .: 4,654/11,648
```

tabulation: Freq. Numeric Label
61 -1 Refused
5,392 0 No
1,541 1 Yes
4,654

```

In school or training - Did each of the following contribute to you not working or not not working as much as you wanted last month?


\section*{D21_g}

Retired - Did each of the following contribute to you not working or not not working as much as you wanted last month?
\begin{tabular}{|c|c|c|c|}
\hline type: & numeric & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{(double)}} \\
\hline label: & D21_g & & \\
\hline range: & \multicolumn{3}{|l|}{[-1, 1]} \\
\hline unique values: & 3 & & \\
\hline \multirow[t]{5}{*}{tabulation:} & Freq. & Numeric & Label \\
\hline & 42 & -1 & Refused \\
\hline & 4,060 & 0 & No \\
\hline & 2,892 & 1 & Yes \\
\hline & 4,654 & & \\
\hline
\end{tabular}

SHED 2020


SHED 2020
range: [-1,2] unique values: 3
tabulation: Freq. Numeric Label
19 -1 Refused
5,235 1 Full-time (35 or more hours per week)
1,555 2 Part-time (less than 35 hours per week)
4,839

Still thinking about your main job, do you normally start and end work around the same time each day that you work or does it vary?
\begin{tabular}{|c|c|c|c|}
\hline type: label: & numeric
D30 & (double) & \\
\hline range: & \([-1,3]\) & & units: 1 \\
\hline unique values: & 4 & & missing .: 5,712/11,648 \\
\hline \multirow[t]{6}{*}{tabulation:} & Freq. & Numeric & Label \\
\hline & 11 & -1 & Refused \\
\hline & 4,382 & 1 & Normally work the same hours \\
\hline & 606 & 2 & Schedule varies, primarily at my request \\
\hline & 937 & 3 & Schedule varies, primarily based on my employer's needs \\
\hline & 5,712 & & \\
\hline
\end{tabular}

Approximately how far in advance does your employer usually tell you the hours that you will need to work on any given day?


\section*{SHED 2020}
\(108 \quad 34\) to 6 days in advance
18741 to 2 weeks in advance
16653 weeks in advance or longer
10,711

D33
A temporary job lasts for a limited time or until the end of a project. is your main job
a temporary job?
type: numeric (double)
label: D33
range: [-2,1]
units: 1
unique values: 4 missing .: 4,839/11,648
tabulation: Freq. Numeric Label
159 -2 Don't know
11 -1 Refused
6,149 0 No
\(490 \quad 1\) Yes
4,839

D34A
Thinking about the work you did last week, how much of it did you do by telecommuting or working from home?
\begin{tabular}{rllll} 
type: & numeric (double) & & \\
label: & D34A & & \\
range: & {\([-1,2]\)} & & units: & 1
\end{tabular}

In addition to your main job, did you have any other jobs last month?
type: numeric (double)

SHED 2020
label: D4
\begin{tabular}{rlrl} 
range: & {\([-1,1]\)} & & \\
unique values: & 3 & & \\
tabulation: & Freq. & Numeric & Label \\
& 10 & -1 & Refused \\
& 5,978 & 0 & No \\
& 821 & 1 & Yes \\
& 4,839 &. &
\end{tabular}
type: numeric (double)
label: D44_a
range: [-1,1]
unique values: 3
units: 1
missing .: 4,839/11,648
tabulation: Freq. Numeric Label
\(2 \quad-1\) Refused

6,003 \(\quad 0\) No
\(804 \quad 1\) Yes

4,839

D44_b
Received a raise or a promotion -
Think about any job in the past 12 months, not just your main job. In the past 12 months have you:
\begin{tabular}{|c|c|c|c|c|c|}
\hline type: & numeric & (double) & & & \\
\hline label: & D44_b & & & & \\
\hline range: & [-1,1] & & & units: & 1 \\
\hline unique values: & 3 & & & missing . & 4,839/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & & \\
\hline & 4 & -1 & Refused & & \\
\hline & 4,352 & 0 & No & & \\
\hline & 2,453 & 1 & Yes & & \\
\hline & 4,839 & & & & \\
\hline
\end{tabular}

SHED 2020
D44_C
Applied for a new job - Think about any job in the past 12 months, not just your main
job.
In the past 12 months have you:
```

            type: numeric (double)
            label: D44_c
            range: [-1,1]
                        units: 1
    unique values: 3 missing .: 0/11,648
            tabulation: Freq. Numeric Label
            22 -1 Refused
                9,380 0 No
                2,246
                        1 Yes
    D44_d

```

Started a new job - Think about any job in the past 12 months, not just your main
```

job.
In the past 12 months have you:

```


SHED 2020
tabulation: Freq. Numeric Label
24
10, 781
843
\begin{tabular}{rl}
-1 & Refused \\
0 & No \\
1 & Yes
\end{tabular}

type: numeric (double)
label: D44_f
range: [-1,1]
```

units: 1 missing .: 0/11,648

```
unique values: 3
tabulation: Freq. Numeric Label
27 -1 Refused
10,101
0 No
1,520
1 Yes

Do you expect to return to the same employer
that you worked for before you were laid off?
type: numeric (double)
label: D46
range: [-1,3]
\[
\begin{aligned}
\text { units: } & 1 \\
\text { missing .: } & 10,128 / 11,648
\end{aligned}
\]
unique values: 5
tabulation: Freq. Numeric Label
\(7 \quad-1\) Refused
7090 No, do not expect to return to the same employer
3711 Yes, employer expressed this is temporary but did not provide a return date
552 Yes, employer provided definite return date
378
3 Yes, already returned to work for the same employer
10,128

SHED 2020
D5 Last month, did your spouse/partner do any work for either pay or profit?


SHED 2020
24
11,391
233
-1 Refused
0 No
1 Yes


SHED 2020
type: numeric (double)
label: GE2_b
range: [-1,1] units: 1
unique values: 3 missing .: 0/11,648
tabulation: Freq. Numeric Label
\(35 \quad-1\) Refused
11,299 0 No
\(314 \quad 1\) Yes

GE2_C
Selling goods on-line, such as on eBay or Etsy
- In addition, in the past month, have you
been
paid for each of the following activities?
type: numeric (double)
label: GE2_c
range: [-1,1]
units: 1
unique values: 3 missing .: 0/11,648
tabulation: Freq. Numeric Label
\(29-1 \quad\) Refused
10,581 0 No
1,038 1 Yes

GE2_d
Selling goods at an event you plan, such as Avon parties - In addition, in the past month, have you been paid for each of the following activities?
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
type: \\
label:
\end{tabular} & \begin{tabular}{l}
numeric \\
GE2 d
\end{tabular} & (double) & & & \\
\hline range: & [-1,1] & & & units: & 1 \\
\hline unique values: & 3 & & & missing . & 0/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & & \\
\hline & 36 & -1 & Refused & & \\
\hline & 11,543 & 0 & No & & \\
\hline & 69 & 1 & Yes & & \\
\hline
\end{tabular}

\section*{SHED 2020}

GE2_e
Renting out property, such as your car or your house - In addition, in the past month, have you been paid for each of the following activities?

type: numeric (double)
label: GE2_f
range: [-1,1]
units: 1
unique values: 3 missing .: 0/11,648
tabulation: Freq. Numeric Label
\(30 \quad-1\) Refused
11,164 0 No
\(454 \quad 1\) Yes
```

GE12_a

```
made or repurposed, such as handmade crafts Are the items you sold ones that you:
```

type: numeric (double)
label: GE12_a
range: [-1,1]
units: 1
unique values: 3

```
```

missing .: 10,155/11,648

```
```

missing .: 10,155/11,648

```

SHED 2020


SHED 2020
\[
\begin{array}{rlll}
\text { range: } & {[-1,1]} & & \\
\text { unique values: } & 3 & & \\
\text { tabulation: } & \text { Freq. } & \text { Numeric } & \text { Label } \\
& 3 & -1 & \text { Refused } \\
& 415 & 0 & \text { No } \\
1,075 & 1 & \text { Yes } \\
10,155 & . &
\end{array}
\]
units: 1
missing .: 10,155/11,648

GE20A
Did you spend at least 20 hours in the past month doing these activities? (Do not include taking KnowledgePanel Surveys.)?
```

            type: numeric (double)
            label: GE20A
    ```
range: [-1,1]
unique values: 3
units: 1 missing .: 8,516/11,648
```

tabulation: Freq. Numeric Label
$2 \quad-1$ Refused
2,193 0 No
$937 \quad 1$ Yes
8,516
GE22
Relative to a year ago, last month did you spend more, the same, or less time doing these activities?

```
\begin{tabular}{rlll} 
type: & numeric (double) & \\
label: & GE22 & & uni \\
range: & {\([-1,3]\)} & & missing \\
unique values: & 4 & & \\
& & & \\
tabulation: & Freq. & Numeric & Label \\
& 15 & -1 & Refused \\
& 798 & 1 & More \\
892 & 2 & Less \\
& 1,427 & 3 & About the same \\
& 8,516 &. &
\end{tabular}

SHED 2020
make more, less, or the same amount of money doing these activities?
```

    type: numeric (double)
    label: GE23
    range: [-1,3]
    units: 1
    unique values: 4 missing .: 8,516/11,648
tabulation: Freq. Numeric Label
28 -1 Refused
769 1 More
906 2 Less
1,429 3 About the same
8,516

```

GE40A


\section*{SHED 2020}

GH2
When did you move into your current home?
\begin{tabular}{|c|c|c|c|c|}
\hline \begin{tabular}{l}
type: \\
label:
\end{tabular} & numeri
GH2 & (double) & & \\
\hline range: & \([-1,3]\) & & units: & 1 \\
\hline unique values: & 4 & & missing . & 0/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & \\
\hline & 21 & -1 & Refused & \\
\hline & 9,663 & 1 & Before 2019 & \\
\hline & 911 & 2 & 2019 & \\
\hline & 1,053 & 3 & 2020 & \\
\hline
\end{tabular}
type: numeric (double)
label: GH7
range: [-1,1]
units: 1
unique values: 3 missing .: 9,684/11,648
tabulation: Freq. Numeric Label
\(4 \quad-1\) Refused
4410 No
1,519 1 Yes
9,684

GH5_a
Extended family - Compared with where you lived before your move, would you say that you now live closer to, the same distance from, or farther away from each of the following?
\begin{tabular}{rlll} 
type: & numeric (double) \\
label: & GH5_a & & \\
range: & {\([-1,3]\)} & & missin \\
unique values: & 4 & & \\
& & & \\
tabulation: & Freq. & Numeric & Label \\
& 2 & -1 & Refused \\
& 450 & 1 & Closer \\
& 955 & 2 & Same distance
\end{tabular}


SHED 2020
label: GH6
\begin{tabular}{rlrl} 
range: & {\([-1,1]\)} & & \\
unique values: & 3 & & \\
tabulation: & Freq. & Numeric & Label \\
& 4 & -1 & Refused \\
& 575 & 0 & No \\
& 1,385 & 1 & Yes \\
& 9,684 &. &
\end{tabular}


SHED 2020

1,435
12
10, 200

0 No
1 Yes

label: R5C_a
range: \([-1,1]\)
units: 1
unique values: 3 missing .: 11,236/11,648
tabulation: Freq. Numeric Label
\(1 \quad-1\) Refused
4040 No
71 Yes
11,236

R5C_b
Received a notice from bank that they planned to foreclose - Did each of the following contribute to your moving from your previous home?
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
type: \\
label:
\end{tabular} & \[
\begin{aligned}
& \text { numeric } \\
& \text { R5C_b }
\end{aligned}
\] & (double) & & & \\
\hline range: & [-1, 1] & & & units: & 1 \\
\hline unique values: & 3 & & & missing . & 11,236/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & & \\
\hline & 1 & -1 & Refused & & \\
\hline & 404 & 0 & No & & \\
\hline & 7 & 1 & Yes & & \\
\hline & 11,236 & - & & & \\
\hline
\end{tabular}

R5C_C Missed mortgage payments and thought bank would foreclose - Did each of the following contribute to your moving from your previous home?

SHED 2020
\[
\begin{array}{rllll}
\text { type: } & \text { numeric (double) } & & \\
\text { label: } & \text { R5C_c } & & \\
\text { range: } & {[0,1]} & & \text { units: } & 1 \\
\text { unique values: } & 2 & & \text { missing .: } & 11,236 / 11,648 \\
& & & & \\
\text { tabulation: } & \text { Freq. } & \text { Numeric } & \text { Label } & \\
& 400 & 0 & \text { No } & \\
& 12 & 1 & \text { Yes } &
\end{array}
\]

R5C_d
City condemned the property and forced you to leave - Did each of the following contribute to your moving from your previous home?
```

type: numeric (double)
label: R5C_d

```
range: [0,1]
unique values: 2
units: 1
missing .: 11,236/11,648
tabulation: Freq. Numeric Label
4110 No
\(1 \quad 1\) Yes
11,236

R7
In the past 12 months, have you experienced any problems with your house or apartment that you felt needed to be fixed, such as a leak or a broken appliance?
```

            type: numeric (double)
            label: R7
    ```
range: [-1,1]
unique values: 3
units: 1
missing .: 8,717/11,648
```

tabulation: Freq. Numeric Label
$6 \quad-1$ Refused
1,337 0 No
1,588 1 Yes
8,717

```

R8
Did you contact your landlord about the

SHED 2020
problem with your house or apartment that needed to be fixed?
```

    type: numeric (double)
    label: R8
    range: [-1,1]
    units: 1
    unique values: 3 missing .: 10,060/11,648
    tabulation: Freq. Numeric Label
                            1 -1 Refused
            196 0 No
    1,391 1 Yes
    10,060
R8A
After you contacted your landlord about the problem with your house or apartment, how much difficulty did you have getting them to fix the problem?

```
```

    type: numeric (double)
    ```
    type: numeric (double)
    label: R8A
    label: R8A
    range: [-1,3]
    range: [-1,3]
    units: 1
    units: 1
    unique values: 5 missing .: 10,257/11,648
    unique values: 5 missing .: 10,257/11,648
            tabulation: Freq. Numeric Label
            tabulation: Freq. Numeric Label
                            1 -1 Refused
                            1 -1 Refused
            609 0 None
            609 0 None
            363 1 A little difficulty
            363 1 A little difficulty
            199 2 Moderate difficulty
            199 2 Moderate difficulty
            219 3 Substantial difficulty
            219 3 Substantial difficulty
                10,257
                10,257
R3
About how much do you[Field-pipe_GH1] pay for rent each month?
```

$\qquad$

|  | SHED 2020 |  |
| ---: | :---: | :--- |
| 475 | 1 | less than $\$ 500$ |
| 609 | 2 | $\$ 500$ to $\$ 749$ |
| 528 | 3 | $\$ 750$ to $\$ 999$ |
| 391 | 4 | $\$ 1,000$ to $\$ 1,249$ |
| 296 | 5 | $\$ 1,250$ to 1,499 |
| 308 | 6 | $\$ 1,500$ to $\$ 1,999$ |
| 275 | 7 | $\$ 2,000$ or above |
| 37 | 8 | Don't know |
| 8,717 | . |  |

M4
About how much is your total monthly mortgage payment (i.e. the amount you send to the bank)?

```
            type: numeric (double)
            label: M4
            range: [-2,7]
                        units: 1
unique values: 9
                missing .: 6,493/11,648
            tabulation: Freq. Numeric Label
                    129 -2 Don't know
                29 -1 Refused
            356 1 less than $500
            631 2 $500 to $749
            731 3 $750 to $999
            778 4 $1000 to $1,249
            665 5 $1,250 to 1,499
            782 6 $1,500 to $1,999
            1,054 7 $2,000 or above
            6,493
```

M5

| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- | :--- |
| label: | M5 |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |

SHED 2020


SHED 2020


SHED 2020
range: [-1,1] unique values: 3
units: 1
missing .: 0/11,648

```
\begin{tabular}{rrrl} 
tabulation: & Freq. & Numeric & Label \\
25 & -1 & Refused \\
11,403 & 0 & No \\
220 & 1 & Yes
\end{tabular}
```



```
type: numeric (double)
label: BK2_d
range: [-1,1]
units: 1
unique values: 3 missing .: 0/11,648
tabulation: Freq. Numeric Label
28 -1 Refused
11,451 0 No
1691 Yes
BK2_e
\begin{tabular}{l} 
Obtain a tax refund advance to receive your \\
refund faster - In the past 12 months, did \\
you and/or your spouse or partner:
\end{tabular}
\begin{tabular}{rlrl} 
type: & numeric (double) & \\
label: & BK2_e & \\
range: & {\([-1,1]\)} & units: & 1 \\
unique values: & 3 & missing.\(: ~ 0 / 11,648\)
\end{tabular}
tabulation: Freq. Numeric Label
\(10 \quad-1\) Refused
11,545 0 No
931 Yes
type: numeric (double)
label: A6
```

SHED 2020

```
            range: [-2,3]
            units: 1
unique values: 5
missing .: 0/11,648
tabulation: Freq. Numeric Label
    512 -2 Don't know
            18 -1 Refused
    7,538 1 Very confident
    2,026 2 Somewhat confident
    1,554 3 Not confident
```

In the past 12 months, have you (or your spouse/or your partner) applied for any credit (such as a credit card, higher credit card limit, mortgage, refinance, student loan, personal loan, or other loan)?
type: numeric (double)
label: A0
range: [-1,1]
units: 1
unique values: 3 missing .: 0/11,648
tabulation: Freq. Numeric Label
$25 \quad-1$ Refused
7,348 0 No
4,275 1 Yes

A0B
Was there a time in the past 12 months that you (or your spouse/or your partner) desired credit but chose not to submit a credit application?

| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- |
| label: | A0B |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |

SHED 2020


SHED 2020

| tabulation: | Freq. | Numeric | Label |
| ---: | ---: | ---: | :--- |
|  | 7 | -1 | Refused |
|  | 3,563 | 0 | No |
|  | 730 | 1 | Yes |
|  | 7,348 | . |  |

A2
You indicated that you or your spouse/partner desired credit in the past 12 months but did not submit a credit application. Was this because you thought that you might be turned
down
or denied credit?

```
            type: numeric (double)
            label: A2
```

range: [-1,1]
unique values: 3
units: 1 missing .: 10,947/11,648

```
tabulation: Freq. Numeric Label
\(1 \quad-1\) Refused
\(251 \quad 0\) No
\(449 \quad 1\) Yes
10,947
```

C2A
Do you currently have at least one credit card?

```
type: numeric (double)
label: C2A
range: [-1,1] units: 1
unique values: 3 missing .: 0/11,648
```

tabulation: Freq. Numeric Label
28 -1 Refused
1,605 0 No
10,015 1 Yes

C3
Do you currently have any outstanding unpaid credit card debt?
type: numeric (double)
label: C3

SHED 2020

| range: | $[-1,1]$ |  |  |
| ---: | :--- | :--- | :--- |
| unique values: | 3 |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 23 | -1 | Refused |
|  | 5,854 | 0 | No |
|  | 4,166 | 1 | Yes |
|  | 1,605 | . |  |

range: [-1,1]
units: 1
missing .: 1,605/11,648

C3A
Do you and your spouse/partner currently have more, less or about the same amount of credit
card debt than you had 12 months ago?
type: numeric (double)
label: C3A
range: [-1,3]
units: 1
unique values: 4 missing .: 7,459/11,648
tabulation: Freq. Numeric Label
12 -1 Refused
1,468 1 Less debt now
1,659 2 About the same
1,050 3 More debt now
7,459

C4A
In the past 12 months, how frequently have you carried an unpaid balance on one or more of your credit cards?
type: numeric (double)
label: C4A
range: [-1,3]
units: 1
unique values: 5
missing .: 1,605/11,648
tabulation: Freq. Numeric Label
22 -1 Refused
5,280 $\quad 0$ Never carried an unpaid balance (always pay in full)
$486 \quad 1$ Once
1,867 2 Some of the time 2,388 3 Most or all of the time

SHED 2020
1,605

type: numeric (double)
label: C5_c

SHED 2020


SHED 2020

> type: numeric (double)
> label: ED0
> range: [1,9]
> units: 1
> unique values: 9 missing .: 0/11,648
> tabulation: Freq. Numeric Label
> 5291 Less than high school degree
> 2,228 2 High school degree or GED
> 2,310 3 Some college but no degree
> (including currently enrolled in college)
> 6184 Certificate or technical degree
> 1,000 5 Associate degree
> 2,798 6 Bachelor's degree
> 1,370 7 Master's degree
> 5108 Professional degree (e.g. MBA, MD, JD)
> 9 Doctoral Degree

## D1G

type: numeric (double)
label: D1G
range: [-1,2] units: 1
unique values: 4 missing .: 0/11,648
tabulation: Freq. Numeric Label
18 -1 Refused
10,759 0 No
3191 Yes, as a part-time student
5522 Yes, as a full-time student

```
            type: numeric (double)
            label: ED0B
            range: [-1,8]
                        units: 1
    unique values: 9 missing .: 10,777/11,648
            tabulation: Freq. Numeric Label
                        9 -1 Refused
```


## SHED 2020

441 High school or GED program
312 Non-degree training program
653 Certificate or technical degree
1294 Associate degree
3315 Bachelor's degree
1536 Master's degree
457 Professional degree (e.g. MBA, MD, JD)
64
10,777

ED20
Before the start of the pandemic in March, were you planning on continuing or starting an educational program in the fall of 2020 that you are not currently enrolled in?
type: numeric (double)
label: ED20
range: [-1,1]
units: 1
unique values: 3
missing .: 8,500/11,648
tabulation: Freq. Numeric Label
$8 \quad-1$ Refused
2,818 $\quad 0$ No
$322 \quad 1$ Yes
8,500

ED21
Since the onset of the COVID-19 pandemic in March, have you taken online classes?

```
type: numeric (double)
label: ED21
range: [-1,1]
units: 1
unique values: 3
missing .: 10,777/11,648
```

tabulation: Freq. Numeric Label
$1 \quad-1$ Refused
$98 \quad 0$ No
7721 Yes
10,777

ED22_a
I am learning just as much as I would taking

SHED 2020
classes in person. - Do you agree or disagree with each statement related to your experience with online classes?



```
                                    SHED 2020
                            -1 Refused
                            No
                            1 Yes
    11,007
\begin{tabular}{ll} 
ED23_d & \begin{tabular}{l} 
Health or safety concerns - Since the start \\
of the pandemic,
\end{tabular} \\
reare any of the following
\end{tabular}
```



```
    type: numeric (double)
    label: ED23_d
    range: [-1,1]
                                    missing .: 11,007/11,648
    7
    5 3 2
    102
type: numeric (double)
label: ED23_e
range: [-1,1]
units: 1
unique values: \(3^{\text {missing .: 11,007/11,648 }}\)
\begin{tabular}{rrrl} 
tabulation: & Freq. & Numeric & Label \\
7 & -1 & Refused \\
& 544 & 0 & No \\
90 & 1 & Yes \\
& 11,007 &. &
\end{tabular}
```

[^1]```
type: numeric (double)
label: ED0D
```

SHED 2020

| range: | $[-1,1]$ |  |  |
| ---: | :--- | :--- | :--- |
| unique values: | 3 |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 5 | -1 | Refused |
|  | 2,185 | 0 | No |
|  | 325 | 1 | Yes |
|  | 9,133 | . |  |

range: [-1,1]
units: 1
missing .: 9,133/11,648

ED1
Which one of the following broad categories best describes your educational program?

| type: | numeric (double) |
| ---: | :--- |
| label: | ED1 |
| range: | $[-1,13]$ |$\quad$| units: |
| :---: |

examples: 5 Computer/information sciences
8 Business/management
10 Law

ED5
Overall, how would you say the lifetime
financial benefits of your current/most
recent educational program compare to its
costs?

| type: label: | numeric ED5 | (double) |  |
| :---: | :---: | :---: | :---: |
| range: | [-1,5] |  | units: 1 |
| unique values: | 6 |  | missing . ${ }^{\text {a }}$, 8,726/11,648 |
| tabulation: | Freq. | Numeric | Label |
|  | 118 | -1 | Refused |
|  | 440 | 1 | Financial benefits are much |
|  |  |  | larger |
|  | 440 | 2 | Financial benefits are somewhat |
|  |  |  | larger |
|  | 1,202 | 3 | About the same |
|  | 333 | 4 | Financial costs are somewhat |
|  |  |  | larger |
|  | 389 | 5 | Financial costs are much larger |

SHED 2020
8,726


ED6_b
Attended a different school - If you could go go back and make your education decisions
again,
would you have done each of these things:
type: numeric (double)
label: ED6_b
range: [-1,1]
units: 1
unique values: 3 missing .: 9,114/11,648
tabulation: Freq. Numeric Label
$30 \quad-1$ Refused
1,669
835
9,114

ED6_c
Not attended college or completed less education - If you could go back and make
your
done
education decisions again, would you have each of these things:

SHED 2020

```
            type: numeric (double)
            label: ED6_c
            range: [-1,1]
                        units: 1
    unique values: 3
                                    missing .: 9,114/11,648
    tabulation: Freq. Numeric Label
            39 -1 Refused
            2,207 0 No
            288 1 Yes
            9,114
```

ED6_d back

Completed more education - If you could go
and make your education decisions again,
you have done each of these things:
would
units: 1
unique values: 3 missing .: 9,114/11,648
tabulation: Freq. Numeric Label
18 -1 Refused
$722 \quad 0$ No
1,794 1 Yes
9,114

ED10

Overall, how would you say the lifetime
financial benefits of your associate/ bachelor's degree compare to its costs?

| type: <br> label: | numeri ED10 | (double) |  |  |
| :---: | :---: | :---: | :---: | :---: |
| range: | $[-1,5]$ |  | units: | 1 |
| unique values: | 6 |  | missing . | 5,692/11,648 |
| tabulation: | Freq. | Numeric | Label |  |
|  | 39 | -1 | Refused |  |
|  | 2,427 | 1 | Financial benefits | are much |
|  |  |  | larger |  |



SHED 2020
ED11_c
Not attended college or completed less education - If you could go back and make decisions regarding your current/most recent educational program again, would you have done each of these things:

type: numeric (double)
label: ED11_d
range: [-1,1]
units: 1
unique values: 3 missing .: 5,692/11,648
tabulation: Freq. Numeric Label
$29 \quad-1$ Refused
3,481 $\quad 0$ No 2,446 1 Yes 5,692

SL1
Do you currently have student loan debt or owe any money used to pay for your own education?
type: numeric (double)
label: SL1
range: [-1,1]
units: 1


SHED 2020
type: numeric (double)
label: SL2_c
range: [-1,1]
units: 1
unique values: 3
missing .: 9,889/11,648
tabulation: Freq. Numeric Label
57 -1 Refused
1,350 0 No
3521 Yes
9,889
$\begin{array}{ll}\text { SL2_d } & \begin{array}{l}\text { Other loan - Think about the money you } \\ \text { currently owe for your own education. Is this } \\ \text { money you owe for that education on a: }\end{array}\end{array}$
type: numeric (double)
label: SL2_d
range: [-1,1]
units: 1
unique values: 3
missing .: 9,889/11,648
tabulation: Freq. Numeric Label
66 -1 Refused
1,489 $\quad 0$ No
2041 Yes
9,889

SL3
Thinking specifically about the money that you owe for your own education, please tell us the total amount that you currently owe on these loans.
type: numeric (double)
label: SL3
range: [-2,11]
unique values: 13
units: 1
examples:

```
missing .: 9,889/11,648
```


## SHED 2020

SHED 2020

| 7,925 | 0 | No |
| :--- | :--- | :--- |
| 1,941 | 1 | Yes |
| 1,759 | . |  |


| SL8_a | Certificate or technical training - Still <br>  <br> thinking about your own education, did you <br> borrow money for each of the following |
| :--- | :--- |
| educational programs (including any repaid |  |
| loans of reducation you did not complete)? |  |


| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- |
| label: | SL8_a |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |


| SL8_b | Associate degree - Still thinking about your <br> own education, did you borrow money for each <br> of the following educational programs <br> (including any repaid loans of reducation you <br> did not complete)? |
| :--- | :--- |


| type: | numeric (double) |
| ---: | :--- |
| label: SL8_b |  |
| range: | $[-1,1]$ |
| unique values: | 3 |

tabulation: Freq. Numeric Label
$44 \quad-1$ Refused
2,932 0 No

7241 Yes
7,948

SL8_c
Bachelor's degree - Still thinking about your own education, did you borrow money for each of the following educational programs (including any repaid loans of reducation you

```
    type: numeric (double)
    label: SL8_c
    range: [-1,1]
    units: 1
    unique values: 3 missing .: 7,948/11,648
        tabulation: Freq. Numeric Label
            33 -1 Refused
    1,249 0 No
    2,418 1 Yes
    7,948 .
SL8_d Professional degree (e.g. MBA, MD, JD) -
    Still thinking about your own education,
    did you borrow money for each of the
    following educational programs (including any
    repaid loans of reducation you did not
    complete)?
```



SHED 2020


| type: <br> label: | $\begin{aligned} & \text { numeric } \\ & \text { SL12_a } \end{aligned}$ | (double) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| range: | [-1, 1] |  |  | units | 1 |
| unique values: | 3 |  |  | missing . | 11,084/11,648 |
| tabulation: | Freq. | Numeric | Label |  |  |
|  | 2 | -1 | Refused |  |  |
|  | 73 | 0 | No |  |  |
|  | 489 | 1 | Yes |  |  |
|  | 11,084 | . |  |  |  |

SL12_b Home equity loan - Is the money you owe for your child or grandchild's education a student loan, home equity loan, credit card debt, or some other type of loan? If you have multiple loans, please select all that apply.

```
            type: numeric (double)
            label: SL12_b
            range: [-1,1]
                        units: 1
    unique values: 3 missing .: 11,084/11,648
            tabulation: Freq. Numeric Label
            18 -1 Refused
            499 0 No
            47 1 Yes
                11,084
```

SL12_C

Credit card - Is the money you owe for your child or grandchild's education a student loan, home equity loan, credit card debt, or some other type of loan? If you have multiple loans, please select all that apply.
type: numeric (double)
label: SL12_c
range: $[-1,1]$
units: 1
unique values: 3 missing .: 11,084/11,648
tabulation: Freq. Numeric Label


SHED 2020


```
    type: numeric (double)
    label: K2_c
    range: [-1,1]
    units: 1
    unique values: 3
                                missing .: 3,618/11,648
    tabulation: Freq. Numeric Label
    72 -1 Refused
    5,058 0 No
    2,900 1 Yes
    3,618
```

K2_d Savings outside a retirement account - Do you
currently have each of the following types of
retirement savings?
type: numeric (double)
label: K2_d
range: [-1,1]
units: 1
unique values: 3 missing .: 3,618/11,648
tabulation: Freq. Numeric Label
56 -1 Refused
3,833 0 No
4,141 1 Yes
3,618

Own a business or real estate that will provide income in retirement - Do you currently have each of the following types of retirement savings?

| type: | numeric (double) |  |  |
| ---: | :--- | :--- | :--- |
| label: | K2_e |  |  |
| range: | $[-1,1]$ |  |  |
| unique values: | 3 |  |  |
|  |  |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 67 | -1 | Refused |
|  | 7,180 | 0 | No |
|  | 783 | 1 | Yes |

SHED 2020
3,618


SHED 2020




SHED 2020
5,638


SHED 2020


SHED 2020



SHED 2020

range: [-1,1]
missing .: 0/11,648

SHED 2020

```
            type: numeric (double)
            label: I41_e
            range: [-1,1]
                        units: 1
unique values: 3
                                    missing .: 9,015/11,648
tabulation: Freq. Numeric Label
            19 -1 Refused
            2,004 0 No
            610 1 Yes
9,015
```

I41_f
Stimulus payment from the government
(typically $\$ 1,200$ per adult) - In the past 12
months, have you and/or your spouse/partner
received any of the following?

| type: | numeric (double) |  |  |  |  |
| ---: | :--- | :--- | :--- | :--- | :--- |
| label: | I41_f |  |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |  |
| unique values: | 3 |  |  | missing . | $0 / 11,648$ |
| tabulation: | Freq. | Numeric | Label |  |  |
|  | 23 | -1 | Refused |  |  |
|  | 3,283 | 0 | No |  |  |
|  | 8,342 | 1 | Yes |  |  |

In the past 12 months, which one of the following best describes your (and your spouse's/and your partner's) income?



I20 In the past month, would you say that your and your spouse's/partner's total spending was:

```
                    type: numeric (double)
                    label: I20
                            range: [-1,3]
                        units: 1
unique values: 4 missing .: 0/11,648
tabulation: Freq. Numeric Label
            55 -1 Refused
6,656 1 Less than your income
3,223 2 The same as your income
1,714 3 More than your income
```

I21_a
Total monthly income - Compared to a year ago, have each of the following for you (and/ or your spouse/partner) increased, decreased, or stayed about the same?
type: numeric (double)
label: I21_a
range: [-1,3]
units: 1

SHED 2020
unique values: 4

| tabulation: | Freq. | Numeric | Label |
| :--- | ---: | ---: | :--- |
|  | 31 | -1 | Refused |
|  | 2,130 | 1 | Decreased |
|  | 6,664 | 2 | About the same |
|  | 2,823 | 3 | Increased |

missing .: 0/11,648

I21_b
Total monthly spending - Compared to a year ago, have each of the following for you (and/ or your spouse/partner) increased, decreased, or stayed about the same?

```
            type: numeric (double)
            label: I21_b
            range: [-1,3]
                                units: 1
        unique values: 4 missing .: 0/11,648
        tabulation: Freq. Numeric Label
            39 -1 Refused
            2,611 1 Decreased
        6,829 2 About the same
        2,169 3 Increased
```

I21_c

Monthly credit card spending - Compared to a year ago, have each of the following for you (and/or your spouse/partner) increased, decreased, or stayed about the same?

```
            type: numeric (double)
            label: I21_c
            range: [-1,3]
                        units: 1
unique values: 4
                                    missing .: 1,633/11,648
```

    tabulation: Freq. Numeric Label
            \(31 \quad-1 \quad\) Refused
            2,845 1 Decreased
            5,741 2 About the same
            1,398 3 Increased
            1,633
    SHED 2020
savings accounts after paying your - Compared to a year ago, have each of the following for you (and/or your spouse/partner) increased, decreased, or stayed about the same?

```
    type: numeric (double)
    label: I21_d
    range: [-1,3] units: 1
unique values: 4 missing .: 499/11,648
tabulation: Freq. Numeric Label
                    43 -1 Refused
    2,264 1 Decreased
    6,415 2 About the same
    2,427 3 Increased
        4 9 9
```

I22_a
Higher income from job or business - Did each
of the following contribute to you (and your
spouse/partner) usually having more money in
your checking and savings accounts after
paying your monthly bills?

```
            type: numeric (double)
            label: I22_a
            range: [-1,1]
                                units: 1
unique values: 3
                                    missing .: 9,221/11,648
tabulation: Freq. Numeric Label
            4 -1 Refused
        1,151 0 No
        1,272 1 Yes
        9,221
```

I22_b

Saved at least some of the stimulus payment Did each of the following contribute to you (and your spouse/partner) usually having more money in your checking and savings accounts after paying your monthly bills?
type: numeric (double)
label: I22_b

SHED 2020

| range: | $[-1,1]$ |  |  |
| ---: | :--- | :--- | :--- |
| unique values: | 3 |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 2 | -1 | Refused |
|  | 555 | 0 | No |
|  | 1,181 | 1 | Yes |
|  | 9,910 | . |  |

units: 1
missing .: 9,910/11,648
tabulation: Freq. Numeric Label
-1 Refused
0 No
1,181 1 Yes
9,910

type: numeric (double)
label: I22_d
range: [-1,1]

| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- |
| label: | I22_d |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |

I22_e
Other spending was lower - Did each of the following contribute to you (and your spouse/ partner) usually having more money in your checking and savings accounts after paying your monthly bills?

type: numeric (double)
label: FS11_a
range: [-1,1]
units: 1
unique values: 3 missing .: 0/11,648
tabulation: Freq. Numeric Label
$18 \quad-1$ Refused
10,449 0 No
1,181 1 Yes

| FS11_b | Financial assistance from a religious or <br> community organization - In the past year, <br> have you (and/or your spouse/partner) <br>  <br> received each of the following? |
| :--- | :--- |

type: numeric (double)
label: FS11_b

SHED 2020

$$
\begin{array}{rlrl}
\text { range: } & {[-1,1]} & & \\
\text { unique values: } & 3 & & \\
\text { tabulation: } & \text { Freq. } & \text { Numeric } & \text { Label } \\
& 33 & -1 & \text { Refused } \\
& 11,432 & 0 & \text { No } \\
& 183 & 1 & \text { Yes }
\end{array}
$$ missing .: 0/11,648

Financial assistance from friends or family members not living with you - In the past year, have you (and/or your spouse/partner) received each of the following?

```
            type: numeric (double)
            label: FS11_c
```

range: [-1,1]
unique values: 3
units: 1 missing .: 0/11,648
tabulation: Freq. Numeric Label
26 -1 Refused
10,765 0 No
8571 Yes


```
            type: numeric (double)
            label: FS30_b
            range: [-1,1]
unique values: 3
                        units: 1
                                    missing .: 10,791/11,648
tabulation: Freq. Numeric Label
                                    15 -1 Refused
                                    753 0 No
                                    89 1 Yes
10,791
```

| FS30_c | Other relatives - Who outside of your household provides you with regular financial support or helps you with bill payments? |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | type: label: | numeric FS30_c | (double) |  |  |  |
|  | range: unique values: | $\begin{aligned} & {[-1,1]} \\ & 3 \end{aligned}$ |  |  | $\begin{array}{r} \text { units } \\ \text { missing } \end{array}$ | $\begin{aligned} & 1 \\ & 10,791 / 11,648 \end{aligned}$ |
|  | tabulation: | Freq. 6 | Numeric -1 | Label Refused |  |  |
|  |  | 604 | 0 | No |  |  |
|  |  | 247 | 1 |  |  |  |
|  |  | 10,791 | . |  |  |  |
| FS30_d |  |  |  | iends ovides helps | Who outsid ou with reg ou with bi | of your household lar financial payments? |

type: numeric (double)
label: FS30_d
range: [-1,1]
units: 1
unique values: 3
missing .: 10,791/11,648
tabulation: Freq. Numeric Label
$10 \quad-1$ Refused
$671 \quad 0$ No
$176 \quad 1$ Yes
10,791 student loans, car payments, or other expenses.

type: numeric (double)
label: FS60_a
range: [-1,2]

$$
\text { units: } 1
$$

unique values: 4
tabulation: Freq. Numeric Label
22 -1 Refused 11,186 0 No

2271 Yes, previously received but not receiving now
2 Yes, currently receiving

FS60_b
Credit card - Since the onset of the COVID-19 pandemic in March, have you (and/or your spouse/partner) received any reductions in the amount or extensions to the due date for any of the following regular bills?

SHED 2020


SHED 2020


type: numeric (double)

SHED 2020

$$
\begin{array}{rlll}
\text { label: } & \text { FS70_b } & \\
\text { range: } & {[-1,1]} & & \\
\text { unique values: } & 3 & & \\
\text { tabulation: } & \text { Freq. } & \text { Numeric } & \text { Label } \\
40 & -1 & \text { Refused } \\
10,458 & 0 & \text { No } \\
1,150 & 1 & \text { Yes }
\end{array}
$$

units: 1
missing .: 0/11,648

FS70_c
Stimulus payment from the government (typically $\$ 1,200$ per adult) - Have any of the following helped you stay in your home since the onset of the COVID-19 pandemic in March?

```
type: numeric (double)
label: FS70_c
range: [-1,1]
units: 1
unique values: 3 missing .: 0/11,648
```

tabulation: Freq. Numeric Label
$31 \quad-1$ Refused
7,666 0 No
3,951 1 Yes

FS70_d
An agreement with my landlord to defer rent payments or make partial payments - Have any of the following helped you stay in your home since the onset of the COVID-19 pandemic in March?

| type: | numeric (double) |  |  |  |
| ---: | :--- | :--- | :--- | :--- |
| label: | FS70_d |  |  |  |
| range: | $[-1,1]$ |  | units: | 1 |

SHED 2020

```
FS70_e
                                    Mortgage forbearance - Have any of the following helped you stay in your home since the onset of the COVID-19 pandemic in March?
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
type: \\
label:
\end{tabular} & numeric
FS70_e & (double) & & & \\
\hline range: & \([-1,1]\) & & & units: & 1 \\
\hline unique values: & 3 & & & missing . & 6,493/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & & \\
\hline & 12 & -1 & Refused & & \\
\hline & 4,973 & 0 & No & & \\
\hline & 170 & 1 & Yes & & \\
\hline & 6,493 & . & & & \\
\hline
\end{tabular}
Have you set aside emergency or rainy day funds that would cover your expenses for 3 months in case of sickness, job loss, economic downturn, or other emergencies?
```

If you were to lose your main source of income (for example, job or government benefits), could you cover your expenses for 3 months by borrowing money, using savings, or selling assets?
type: numeric (double)
label: EF2
range: $[-1,1]$
units: 1
unique values: 3

```
```

            type: numeric (double)
    ```
            type: numeric (double)
            label: EF1
            label: EF1
            range: [-1,1]
            range: [-1,1]
                        units: 1
                        units: 1
    unique values: 3 missing .: 0/11,648
    unique values: 3 missing .: 0/11,648
            tabulation: Freq. Numeric Label
            tabulation: Freq. Numeric Label
                    43 -1 Refused
                    43 -1 Refused
            4,757 0 No
            4,757 0 No
            6,848 1 Yes
            6,848 1 Yes
EF2
EF2
missing .: 6,848/11,648
```

missing .: 6,848/11,648

```
missing .: 6,848/11,648
```

SHED 2020


SHED 2020



SHED 2020


SHED 2020

```
            type: numeric (double)
            label: EF5B
            range: [-1,1]
                        units: 1
unique values: 3
                                missing .: 1,683/11,648
    tabulation: Freq. Numeric Label
            28 -1 Refused
                1,153 0 Could not pay some bills
                8,784 1 Would still be able to pay all
                                    bills
                                    1,683
```

EF6A_a $\quad \begin{aligned} & \text { Rent or mortgage - Are you expecting to be } \\ & \text { unable to pay or only make a partial payment }\end{aligned}$
on each of the following bills this month?

| type: | numeric (double) |  |
| ---: | :--- | ---: |
| label: | EF6A_a |  |
| range: | $[-1,1]$ | units: |
| unique values: | 3 |  |

tabulation: Freq. Numeric Label
$5 \quad-1$ Refused
1,251 0 No
$383 \quad 1$ Yes

10,009

EF6A_b Credit card - Are you expecting to be unable to pay or only make a partial payment on each of the following bills this month?

| type: | numeric (double) |  |  |
| ---: | :--- | :--- | :--- |
| label: | EF6A_b |  |  |
| range: | $[-1,1]$ |  |  |
| unique values: | 3 |  |  |
| tabulation: | Freq. | Numeric | Label |
|  | 11 | -1 | Refused |
|  | 941 | 0 | No |
|  | 687 | 1 | Yes |
|  | 10,009 | . |  |

SHED 2020


EF6A_e
Car payment - Are you expecting to be unable to pay or only make a partial payment on each of the following bills this month?
type: numeric (double)
label: EF6A_e
range: [-1,1]
units: 1
unique values: 3

```
missing .: 10,009/11,648
```

SHED 2020


```
            type: numeric (double)
            label: EF6B_a
            range: [-1,1]
unique values: 3
                        units: 1
                                    missing .: 10,495/11,648
tabulation: Freq. Numeric Label
            21 -1 Refused
        1,035 0 No
        97 1 Yes
        10,495
```

EF6B_b
Credit card - Which of the following bills
would you likely skip paying, or make only a
partial payment on, if you had a $\$ 400$
emergency expense that you had to pay?
type: numeric (double)
label: EF6B_b
range: [-1,1]
units: 1
unique values: 3 missing .: 10,495/11,648
tabulation: Freq. Numeric Label
23 -1 Refused
$592 \quad 0$ No
$538 \quad 1$ Yes
10,495
EF6B_c

Water, gas, or electric bill - Which of the following bills would you likely skip paying, or make only a partial payment on, if you had a $\$ 400$ emergency expense that you had to pay?


SHED 2020
10,495

type: numeric (double)
label: EF6B_f

SHED 2020



SHED 2020


SHED 2020
delayed or did not receive care because of safety concerns or difficulty accessing care due to COVID-19?



SHED 2020

```
            label: E4_a
            range: [-1,1]
                                units: 1
    unique values: 3
    tabulation: Freq. Numeric Label
            85 -1 Refused
        4,928 0 No
        6,635 1 Yes
E4_b
    Insurance purchased directly from an
    insurance company - Are you currently covered
    by any of the following types of health
    insurance or health coverage plans?
```

```
            type: numeric (double)
```

            type: numeric (double)
            label: E4_b
            label: E4_b
            range: [-1,1]
            range: [-1,1]
                                units: 1
                                units: 1
    unique values: 3
    unique values: 3
                                    missing .: 0/11,648
                                    missing .: 0/11,648
            tabulation: Freq. Numeric Label
                    168 -1 Refused
                10,232 0 No
            1,248 1 Yes
    E4_c
Medicare or Medicaid - Are you currently
covered by any of the following types of
health insurance or health coverage plans?

```
range: [-1,1]
unique values: 3
units: 1 missing .: 0/11,648
```

            type: numeric (double)
    ```
            type: numeric (double)
            label: E4_c
            label: E4_c
tabulation: Freq. Numeric Label
\(95 \quad-1\) Refused
7,450 0 No
4,103 1 Yes
E4_d
TRICARE, VA, or other military or veteran's health care - Are you currently covered by any of the following types of health
```

SHED 2020
insurance or health coverage plans?

```
    type: numeric (double)
    label: E4_d
    range: [-1,1] units: 1
    unique values: 3 missing .: 0/11,648
    tabulation: Freq. Numeric Label
        212 -1 Refused
        10,712 0 No
        724 1 Yes
E4_e Insurance purchased through a health
    insurance exchange - Are you currently
    covered by any of the following types of
    health insurance or health coverage plans?
\begin{tabular}{rlll} 
type: & numeric (double) \\
label: & E4_e & & \\
range: & {\([-1,1]\)} & & \\
unique values: & 3 & & \\
tabulation: & Freq. & Numeric & Label \\
& 189 & -1 & Refused \\
& 10,978 & 0 & No \\
& 481 & 1 & Yes
\end{tabular}
E4_f Any other health insurance - Are you
                                    currently covered by any of the following
                                    types of health insurance or health coverage
                                    plans?
\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
type: \\
label:
\end{tabular} & numeri E4 f & (double) & & & \\
\hline range: & \([-1,1]\) & & & units: & 1 \\
\hline unique values: & 3 & & & missing . & 0/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & & \\
\hline & 187 & -1 & Refused & & \\
\hline & 10,704 & 0 & No & & \\
\hline & 757 & 1 & Yes & & \\
\hline
\end{tabular}
```

SHED 2020

```
E5
                                    Do you personally know someone who is currently addicted to opioids or prescription painkillers?
```



```
E6C
Do you or someone in your immediate family currently have any unpaid legal expenses, fines, fees, or court costs?
\begin{tabular}{rll} 
type: & numeric (double) \\
label: & E6C & \\
range: & {\([-1,1]\)} & \\
unique values: & 3 & \\
tabulation: & Freq. & Numeric
\end{tabular}
E7
During the past 12 months, have you personally experienced discrimination or unfair treatment because of your race, ethnicity, age, religion, disability status, sexual orientation, gender, or gender identity?
```

units: 1 missing .: 0/11,648

```
type: numeric (double)
label: E7
```

range: [-1,1]
units: 1
unique values: 3

```
    units: 1
```

    units: 1
    missing .: 0/11,648

```
missing .: 0/11,648
```

SHED 2020



```
            type: numeric (double)
            label: E9_a
            range: [-1,1]
                        units: 1
    unique values: 3
                                    missing .: 10,560/11,648
            tabulation: Freq. Numeric Label
                    2 -1 Refused
            401 0 No
            685 1 Yes
                10,560
E9_b
                                    Age - In the past }12\mathrm{ months, did you
                                    personally experience discrimination due to
                                    each of the following characteristics?
            type: numeric (double)
            label: E9_b
            range: [-1,1]
                        units: 1
    unique values: 3
                                    missing .: 10,560/11,648
            tabulation: Freq. Numeric Label
                3 -1 Refused
            662 0 No
            423 1 Yes
                10,560
E9_c
                    Religion - In the past }12\mathrm{ months, did you
                        personally experience discrimination due to
                                    each of the following characteristics?
            type: numeric (double)
            label: E9_c
            range: [-1,1]
                                    units: 1
    unique values: 3
                                    missing .: 10,560/11,648
tabulation: Freq. Numeric Label
                    6 -1 Refused
            916 0 No
            166 1 Yes
                10,560
```

SHED 2020


SHED 2020


| FL2 | Do you think the following statement is true <br> or false? "Buying a single company's stock <br> usually provides a safer return than a stock |
| :--- | :--- |
| mutual fund. |  |

SHED 2020
type: numeric (double)
label: FL5
range: [-2,3]
units: 1
unique values: 5
missing .: 0/11,648

```
tabulation: Freq. Numeric Label
    850 -2 Don't know
    145 -1 Refused
    9,147 1 More than $102
    869 2 Exactly $102
    637 3 Less than $102
```


## type: numeric (double)

label: PPAGE, but 77 nonmissing values are not labeled
range: [18,94]
unique values: 77
units: 1
missing .: 0/11,648
examples: 31
45
58
67

| type: label: | numeric (double) ppagecat |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| range: | $[1,7]$ |  |  | units: | 1 |
| unique values: | 7 |  |  | missing . | 0/11,648 |
| tabulation: | Freq. | Numeric | Label |  |  |
|  | 793 | 1 | 18-24 |  |  |
|  | 2,115 | 2 | 25-34 |  |  |
|  | 1,715 | 3 | 35-44 |  |  |
|  | 1,601 | 4 | 45-54 |  |  |
|  | 2,400 | 5 | 55-64 |  |  |
|  | 2,063 | 6 | 65-74 |  |  |
|  | 961 | 7 | 75+ |  |  |

```
    type: numeric (double)
    label: ppagect4
    range: [1,4]
    units: 1
    tabulation: Freq. Numeric Label
        2,118 1 18-29
        2,505 2 30-44
        2,811 3 45-59
        4,214 4 60+
ppeduc
    Education (Highest Degree Received)
    type: numeric (double)
    label: PPEDUC
> alent (GED)
```

range: [1,14]
unique values: 14
examples: 9 HIGH SCHOOL GRADUATE high school DIPLOMA or the equiv
10 Some college, no degree
12 Bachelors degree
12 Bachelors degree


SHED 2020

```
            type: numeric (double)
            label: PPETHM
            range: [1,5]
                        units: 1
    tabulation: Freq. Numeric Label
        8,125 1 White, Non-Hispanic
        1,158 2 Black, Non-Hispanic
        571 3 Other, Non-Hispanic
        1,423 4 Hispanic
        371 5 2+ Races, Non-Hispanic
ppgender
                                    Gender
    type: numeric (double)
    label: PPGENDER
        range: [1,2]
        units: 1
    unique values: 2
                                missing .: 0/11,648
    tabulation: Freq. Numeric Label
        5,923 1 Male
        5,725 2 Female
pphhhead
```

            type: numeric (double)
    ```
            type: numeric (double)
            label: PPHHHEAD
            label: PPHHHEAD
            range: [0,1]
            range: [0,1]
        unique values: 2
        unique values: 2
            tabulation: Freq. Numeric Label
            tabulation: Freq. Numeric Label
            2,141 0 No
            2,141 0 No
            9,507 1 Yes
            9,507 1 Yes
type: numeric (double)
label: PPHHSIZE, but 11 nonmissing values are not labeled

SHED 2020
range: [1,12]
unique values: 11
examples: 1
2
2
4

type: numeric (double)
label: PPMARIT

SHED 2020
\[

\]
ppmsacat
\begin{tabular}{rlll} 
type: & numeric (double) \\
label: & PPMSACAT & & \\
range: & {\([0,1]\)} & & mi \\
unique values: & 2 & & \\
& & Numeric & Label \\
tabulation: & Freq. & 0 & Non-Metro \\
1,577 & 1 & Metro
\end{tabular}
units: 1
missing .: 0/11,648

\section*{ppreg4}

> type: numeric (double)
> label: PPREG4
> range: \([1,4]\)
> units: 1
> unique values: 4 missing .: 0/11,648
> tabulation: Freq. Numeric Label
> 2,077 1 Northeast
> 2,645 2 Midwest
> 4,189 3 South
> 2,737 4 West
type: numeric (double)
label: ppreg9

SHED 2020

> \begin{tabular}{rlrl}  range: & {\([1,9]\)} & & \(\begin{array}{r}\text { units: } \\ \text { unique values: }\end{array}\) \\ \hline & & & missing.\(:\) \\ tabulation: & Freq. & Numeric & Label \\ & 580 & 1 & New England \\ & 1,497 & 2 & Mid-Atlantic \\ & 1,798 & 3 & East-North Central \\ & 847 & 4 & West-North Central \\ & 2,307 & 5 & South Atlantic \\ & 622 & 6 & East-South Central \\ & 1,260 & 7 & West-South Central \\ & 901 & 8 & Mountain \\ & 1,836 & 9 & Pacific \end{tabular}
pprent
Ownership Status of Living Quarters
type: numeric (double)
label: PPRENT
range: [1,3]
units: 1
unique values: 3
missing .: 0/11,648
tabulation: Freq. Numeric Label
8,619 1 Owned or being bought by you or someone in your household
2,858 2 Rented for cash
1713 Occupied without payment of cash rent
ppstaten
type: numeric (double)
label: PPSTATEN
range: [11,95]
units: 1
unique values: 51
missing .: 0/11,648
examples: 31 OH
47 KS
59 FL
85 NM
ppt01

SHED 2020
\begin{tabular}{rl} 
type: & numeric (double) \\
label: & PPT01, but 4 nonmissing values are not labeled \\
range: & {\([0,3]\)}
\end{tabular}
ppt1317
Presence of Household Members Children 13-17
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|r|}{type: numeric (double)} \\
\hline range: & [0, 6] & & & units: & 1 \\
\hline unique values: & 7 & & & missing . & 0/11,648 \\
\hline tabulation: & Freq. & Numeric & Label & & \\
\hline & 10,405 & 0 & & & \\
\hline & 922 & 1 & & & \\
\hline & 280 & 2 & & & \\
\hline & 35 & 3 & & & \\
\hline & 4 & 4 & & & \\
\hline & 1 & 5 & & & \\
\hline & 1 & 6 & & & \\
\hline
\end{tabular}
ppt18ov
type: numeric (double)
label: PPT180V, but 11 nonmissing values are not labeled
range: [1,12]
unique values: 11
examples: 1
2
2
3
ppt25
Presence of Household Members Children 2-5
\begin{tabular}{rlrl} 
type: & numeric (double) & \\
label: & PPT25, but 5 nonmissing values are not labeled \\
range: & {\([0,4]\)} & & units: \\
unique values: & 5 & & 1 \\
& & & \\
tabulation: & Freq. & Numeric & Label \\
& 10,683 & 0 & \\
& 755 & 1 & \\
& 190 & 2 & \\
& 18 & 3 & \\
& 2 & 4 &
\end{tabular}
type: numeric (double)
label: PPT612, but 6 nonmissing values are not labeled
range: [0,5] units: 1
unique values: 6 missing .: 0/11,648
tabulation: Freq. Numeric Label 10,263 0

913 1
\(390 \quad 2\)
67 3
\(14 \quad 4\)
15
ppwork
type: numeric (double)
label: PPWORK
range: [1,7]
units: 1
unique values: 7 missing .: 0/11,648
tabulation: Freq. Numeric Label
6,598 \(\quad 1\) Working as a paid employee
\(915 \quad 2\) Working self-employed
773 Not working on temporary layoff from a job
421
4 Not working looking for work

\section*{SHED 2020}
\[
\begin{array}{rll}
2,649 & 5 & \text { Not working retired } \\
418 & 6 & \text { Not working disabled } \\
570 & 7 & \text { Not working other }
\end{array}
\]
type: numeric (double)
label: DeviceType2
range: [1,15]
units: 1
unique values: 11
examples: 3 iPhone 8 AndroidPhone 8 AndroidPhone 10 WinPC
\begin{tabular}{rll} 
type: & numeric (double) & \\
label: & ppcm0160 & \\
range: & {\([-2,35]\)} & uni \\
unique values: & 30 & \\
examples: & -2 & Not asked \\
& 1 & Management \\
& 18 & Personal Care and Service \\
& 29 & Other (Please specify)
\end{tabular}
ind1
IND1: Industry (tight scale) in current or main job
type: numeric (double)
label: ind1, but 2 nonmissing values are not labeled
range: [-2,27] units: 1 unique values: 26 missing .: 1/11,648
examples: -2
4 Construction and Specialty Contractors (such as Plumb
> ing and Electrical)
10 Finance, Banking, and Insurance
16 Health Care (including Elder Care, Home Health Care)

SHED 2020
ppcm0062
Q18: Altogether, how many jobs do you have?
\begin{tabular}{rl} 
type: & numeric (double) \\
label: & ppcm0062
\end{tabular}
\begin{tabular}{rl} 
range: \([-2,4]\) & units: \\
unique values: & 1 \\
missing . & \(0 / 11,648\)
\end{tabular}
tabulation: Freq. Numeric Label
4,146 -2 Not asked
23 -1 Refused
6,205 1 One
\(935 \quad 2\) Two
1913 Three
1484 Four or more
ppcm1301
GOVEMP1: Employer type

pphi0001
Q0: What language do you usually speak at home?
type: numeric (double)
label: pphi0001
range: [1,6]
units: 1
unique values: 6
```

missing .: 10,476/11,648

```

SHED 2020
\begin{tabular}{rrrl} 
tabulation: & Freq. & Numeric & Label \\
& 18 & 1 & Only Spanish \\
99 & 2 & More Spanish than English \\
251 & 3 & Both Spanish and English equally \\
338 & 4 & More English than Spanish \\
461 & 5 & Only English \\
5 & 6 & Neither Spanish nor English \\
10,476 &. &
\end{tabular}
\(18 \quad 1\) Only Spanish
992 More Spanish than English
3 Both Spanish and English equally
4 More English than Spanish
5 Only English
6 Neither Spanish nor English

ppfs0001 Q1: When it comes to decisions regarding your household's financial activities,
\begin{tabular}{|c|c|c|c|}
\hline type: label: & \multicolumn{2}{|l|}{```
numeric (double)
ppfs0001
```} & \\
\hline range: & \([-1,3]\) & & units: 1 \\
\hline unique values: & 4 & & missing .: 2,378/11,648 \\
\hline \multirow[t]{6}{*}{tabulation:} & Freq. & Numeric & Label \\
\hline & 16 & -1 & Refused \\
\hline & 4,295 & 1 & I make most of the decisions \\
\hline & 4,013 & 2 & Another household member and I share in the decisions \\
\hline & 946 & 3 & Another household member makes most of the decisions \\
\hline & 2,378 & - & \\
\hline
\end{tabular}


SHED 2020
\begin{tabular}{rlrl} 
range: & {\([-2,2]\)} & & \\
unique values: & 4 & & \\
tabulation: & Freq. & Numeric & Label \\
& 5,205 & -2 & Not asked \\
& 20 & -1 & Refused \\
& 889 & 1 & Yes \\
& 5,530 & 2 & No \\
& 4 &. &
\end{tabular}
units: 1 missing .: 4/11,648
tabulation: Freq. Numeric Label
-1 Refused

4
ppfs1482
Q108: Where do you think your credit score falls
\begin{tabular}{rlll} 
type: & numeric (double) & \\
label: & ppfs1482 & & \\
range: & {\([-1,6]\)} & & \\
unique values: & 7 & & \\
tabulation: & Freq. & Numeric & Label \\
& 73 & -1 & Refused \\
& 281 & 1 & Very poor \\
& 480 & 2 & Poor \\
& 965 & 3 & Fair \\
& 2,075 & 4 & Good \\
& 4,827 & 5 & Excellent \\
& 569 & 6 & Don't know \\
& 2,378 &. &
\end{tabular}
pppagnid
```

type: numeric (double)
label: pppagnid, but 1 nonmissing value is not labeled
range: [-1,3] units: 1
unique values: 5 missing .: 1,285/11,648
tabulation: Freq. Numeric Label
$42-1$
10,230 0 Cisgender
$40 \quad 1$ Transgender
$48 \quad 2$ Other
33 Non-Binary
1,285

```
pppa_lgb Q230: Which of the following best describes how you think of yourself?

\begin{tabular}{|c|c|c|c|}
\hline type: label: & numeric ppracem & (double) & \\
\hline range: unique values: & \([1,6]\)
6 & & \[
\begin{aligned}
\text { units: } & 1 \\
\text { missing .: } & 1 / 11,648
\end{aligned}
\] \\
\hline \multirow[t]{7}{*}{tabulation:} & Freq. & Numeric & Label \\
\hline & 9,362 & 1 & White \\
\hline & 1,203 & 2 & Black or African American \\
\hline & 103 & 3 & American Indian or Alaska Native \\
\hline & 510 & 4 & Asian \\
\hline & 17 & 5 & Native Hawaiian/Pacific Islander \\
\hline & 452 & 6 & 2+ races \\
\hline
\end{tabular}
\begin{tabular}{rlll} 
type: & numeric (double) & \\
label: & pphispan & \\
range: & {\([1,8]\)} & & units: \\
unique values: & 5 & & 1 \\
tabulation: & Freq. & Numeric & Label \\
& 10,225 & 1 & No, I am not \\
& 816 & 2 & Yes, Mexican, Mexican-American,
\end{tabular}

\section*{SHED 2020}

Chicano

3 Yes, Puerto Rican
4 Yes, Cuban, Cuban American
8 Yes, Other

\section*{iclevel}
```

--------

```
            type: numeric (byte)
            label: iclevel
            range: [1,3] units: 1
    unique values: 3 missing .: 3,790/11,648
            tabulation: Freq. Numeric Label
                5,913 \(\quad 1 \quad>=4\) years
                1,726 \(2 \quad[2,4\) ) years
            \(219 \quad 3<2\) years
                3,790
control
type: numeric (byte)
label: control
range: \([1,3]\)
units: 1
unique values: 3 missing .: 3,784/11,648
tabulation: Freq. Numeric Label
5,295 1 Public
1,938 2 Private not-for-profit
6313 Private for-profit 3,784
actcat
Selectivity: Final ACT category
```

            type: numeric (byte)
            label: actcat
            range: [1,3] units: 1
        unique values: 3 missing .: 4,311/11,648
            tabulation: Freq. Numeric Label
                3,231 1 Inclusive
    ```

\section*{SHED 2020}
\begin{tabular}{lll}
1,636 & 2 & Selective \\
2,470 & 3 & More selective \\
4,311 & . &
\end{tabular}


\begin{tabular}{|c|c|c|}
\hline & \begin{tabular}{cc} 
& SHED \\
3,928 & 3 \\
4,963 & 4
\end{tabular} & ```
2020
Some college/technical or
associates degree
Bachelor's degree or more
``` \\
\hline \multirow[t]{8}{*}{\begin{tabular}{l}
inc_4cat_50k \\
type: \\
label: \\
range: \\
unique values: \\
tabulation:
\end{tabular}} & & Income (I40) - 4 cat - <25,25-49,50-99,100+ \\
\hline & \begin{tabular}{l}
numeric (double) \\
inc_4cat_50k
\end{tabular} & \\
\hline & \[
\begin{aligned}
& {[-1,4]} \\
& 5
\end{aligned}
\] & \[
\begin{array}{cl}
\text { units: } \\
\text { missing .: } 0 / 11,648
\end{array}
\] \\
\hline & \[
\begin{array}{ll}
\text { Freq. } & \text { Numeric } \\
105
\end{array}
\] & \begin{tabular}{l}
Label \\
Refused
\end{tabular} \\
\hline & 2,795 1 & Less than \$25,000 \\
\hline & 2,086 2 & \$25,000-\$49,999 \\
\hline & 3,082 3 & \$50,000-\$99,999 \\
\hline & 3,580 4 & \$100,000 or more \\
\hline \multirow[t]{6}{*}{\begin{tabular}{l}
atleast_okay \\
type: \\
label: \\
range: unique values: \\
tabulation:
\end{tabular}} & & Doing okay financially \\
\hline & \begin{tabular}{l}
numeric (double) \\
atleast_okay
\end{tabular} & \\
\hline & \[
\begin{aligned}
& {[-1,1]} \\
& 3
\end{aligned}
\] & \[
\begin{gathered}
\text { units: } 1 \\
\text { missing .: } 0 / 11,648
\end{gathered}
\] \\
\hline & \[
\begin{array}{rr}
\text { Freq. } & \text { Numeric } \\
11 & -1
\end{array}
\] & \begin{tabular}{l}
Label \\
Refused
\end{tabular} \\
\hline & 2,644 0 & No \\
\hline & 8,993 1 & Yes \\
\hline \multirow[t]{7}{*}{pay_casheqv \(\begin{array}{r}\text { type: } \\ \text { label: } \\ \text { range: }\end{array}\)} & Would & handle \$400 expense with cash or equivalent \\
\hline & numeric (float) & \\
\hline & YesNoRefused & \\
\hline & \([-1,1]\) & units: 1 \\
\hline & 3 & missing . \(0 / 11,648\) \\
\hline & \begin{tabular}{l}
Freq. Numeric \\
65 -1
\end{tabular} & \begin{tabular}{l}
Label \\
Refused
\end{tabular} \\
\hline & 3,683 0 & No \\
\hline
\end{tabular}

SHED 2020
7,900
1 Yes

\section*{afs}```


[^0]:    weight_july2020_panel_pop

[^1]:    ED0D Have you ever enrolled in an educational degree program beyond high school?

