df <- read_excel("~/SchoolWork/Y2S1/Macro/Data/PSID/J350946.xlsx") head(df)</pre>

```
# A tibble: 6 x 192
  ER13001 ER13002 ER13216 ER13218 ER13224 ER13363 ER13601 ER14113 ER14428
            <dbl>
                    <dbl>
                             <dbl>
                                     <dbl>
                                             <dbl>
                                                      <dbl>
                                                              <dbl>
1
        9
                3
                        0
                                 0
                                       0
                                                 0
                                                          0
                                                                  0
                                                                          5
2
        9
                2
                      628
                               400
                                       0
                                                40
                                                         0
                                                                  0
                                                                          5
3
        9
             6129
                      669
                                 0
                                       0
                                                65
                                                         0
                                                                  0
                                                                          5
4
       NA
               NA
                                NA
                                      NA
                                                NA
                                                         NA
                                                                 NA
                                                                         NA
                       NA
5
        9
             6944
                      907
                                 0
                                      15.4
                                                45
                                                          0
                                                                  0
                                                                          5
        9
                                       0
                                                          0
                                                                  0
                                                                          5
6
             3818
                       69
                               600
                                                50
# i 183 more variables: ER15937 <dbl>, ER15952 <dbl>, ER15953 <dbl>,
    ER17001 <dbl>, ER17002 <dbl>, ER17227 <dbl>, ER17229 <dbl>, ER17235 <dbl>,
#
   ER17375 <dbl>, ER17393 <dbl>, ER17657 <dbl>, ER18579 <dbl>, ER19998 <dbl>,
   ER20013 <dbl>, ER20014 <dbl>, ER21001 <dbl>, ER21002 <dbl>, ER21146 <dbl>,
   ER21153 <dbl>, ER21159 <dbl>, ER21202 <dbl>, ER21234 <dbl>, ER21266 <dbl>,
   ER21339 <dbl>, ER21356 <dbl>, ER21589 <dbl>, ER21948 <dbl>, ER23435 <dbl>,
   ER23450 <dbl>, ER23451 <dbl>, ER25001 <dbl>, ER25002 <dbl>, ...
```