STaTa®
Statistics/Data analysis

```
      name:  <unnamed>
       log:  C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\Data_Process\DinhNguyen/DAT
> ATEMP/data_usa_demo&age_wide.scml
  log type:  smcl
 opened on:  24 Jun 2021, 15:35:44
```

1 .   codebook

---

division_code   **Division**

```
            Type: Numeric (byte)
           Label: division_code

           Range: [1,9]                          Units: 1
   Unique values: 9                         Missing .: 4/157

       Tabulation: Freq.   Numeric  Label
                     18          1  New England
                      9          2  Middle Atlantic
                     15          3  East North Central
                     21          4  West North Central
                     27          5  South Atlantic
                     12          6  East South Central
                     12          7  West South Central
                     24          8  Mountain
                     15          9  Pacific
                      4          .
```

---

division_name   **Division_name**

```
            Type: String (str18)

   Unique values: 9                      Missing "": 4/157

       Tabulation: Freq.   Value
                      4    ""
                     15    "East North Central"
                     12    "East South Central"
                      9    "Middle Atlantic"
                     24    "Mountain"
                     18    "New England"
                     15    "Pacific"
                     27    "South Atlantic"
                     21    "West North Central"
                     12    "West South Central"

        Warning: Variable has embedded blanks.
```

---

region_code_   **Region**

```
            Type: Numeric (byte)
           Label: region_code

           Range: [1,4]                          Units: 1
   Unique values: 4                         Missing .: 4/157

       Tabulation: Freq.   Numeric  Label
                     27          1  Northeast
                     36          2  Midwest
                     51          3  South
                     39          4  West
                      4          .
```

---

region_name_   **Region_name**

              Type: String (**str9**)

     Unique values: **4**   Missing "": **4/157**

        Tabulation: Freq.   Value
                       4   ""
                      36   **"Midwest"**
                      27   **"Northeast"**
                      51   **"South"**
                      39   **"West"**

---

state_abbr   **Abbreviation State**

              Type: String (**str2**)

     Unique values: **53**   Missing "": **0/157**

          Examples: **"GA"**
                    "MA"
                    "NH"
                    "SC"

---

state_code   **State-level FIPS code**

              Type: Numeric (**byte**)
             Label: **state_code**

             Range: [**1,56**]   Units: **1**
     Unique values: **51**   Missing .: **4/157**

          Examples: **13**   Georgia
                    24   Maryland
                    35   New Mexico
                    46   South Dakota

---

state_name   **US State**

              Type: String (**str20**)

     Unique values: **53**   Missing "": **0/157**

          Examples: **"Georgia"**
                    "Maine"
                    "New Jersey"
                    "South Carolina"

           Warning: Variable has embedded blanks.

---

year   **Year**

              Type: Numeric (**int**)

             Range: [**2017,2019**]   Units: **1**
     Unique values: **3**   Missing .: **0/157**

        Tabulation: Freq. Value
                      51   2017
                      53   2018
                      53   2019

---

obese_pct_1   **1 obese_pct_**

                    Type: Numeric (**double**)

            Range: [**9.5,29.5**]   Units: **.1**
    Unique values: **100**   Missing .: **1/157**

             Mean: **18.6795**
        Std. dev.: **4.13757**

      Percentiles: 10%   25%   50%   75%   90%
                          13   **15.7**   **18.4**   **21.2**   **24.3**

---

obese_pct_2   **2 obese_pct_**

                    Type: Numeric (**double**)

            Range: [**18.7,40.8**]   Units: **.1**
    Unique values: **102**   Missing .: **1/157**

             Mean: **30.1103**
        Std. dev.: **4.85857**

      Percentiles: 10%   25%   50%   75%   90%
                         23.4   **26.85**   **30.2**   **33.7**   **36.3**

---

obese_pct_3   **3 obese_pct_**

                    Type: Numeric (**double**)

            Range: [**21.1,46.9**]   Units: **.1**
    Unique values: **104**   Missing .: **1/157**

             Mean: **34.7801**
        Std. dev.: **5.13316**

      Percentiles: 10%   25%   50%   75%   90%
                         28.4   **30.9**   **34.85**   **38.75**   **41.1**

---

obese_pct_4   **4 obese_pct_**

                    Type: Numeric (**double**)

            Range: [**26,50.2**]   Units: **.1**
    Unique values: **104**   Missing .: **1/157**

             Mean: **37.4609**
        Std. dev.: **5.00327**

      Percentiles: 10%   25%   50%   75%   90%
                         30.6   **33.8**   **37.8**   **40.65**   **43.7**

---

obese_pct_5   **5 obese_pct_**

                    Type: Numeric (**double**)

            Range: [**22.2,45.9**]   Units: **.1**
    Unique values: **100**   Missing .: **1/157**

             Mean: **35.7462**
        Std. dev.: **4.52552**

Percentiles:	10%	25%	50%	75%	90%
	30	**32.65**	**36.2**	**39.15**	**41.6**

---

obese_pct_6   **6 obese_pct_**

Type: Numeric (**double**)

Range: [**17.4,36.4**]   Units: **.1**
Unique values: **88**   Missing .: **1/157**

Mean: **29.1083**
Std. dev.: **3.54046**

Percentiles:	10%	25%	50%	75%	90%
	24.5	**26.8**	**29.3**	**31.9**	**33.3**

---

highbloodpress_pct_1   **1 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [**4.6,14**]   Units: **.1**
Unique values: **47**   Missing .: **67/157**

Mean: **7.99111**
Std. dev.: **2.00984**

Percentiles:	10%	25%	50%	75%	90%
	5.65	**6.3**	**7.95**	**9**	**10.6**

---

highbloodpress_pct_2   **2 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [**7.7,22.7**]   Units: **.1**
Unique values: **63**   Missing .: **54/157**

Mean: **13.5893**
Std. dev.: **2.84194**

Percentiles:	10%	25%	50%	75%	90%
	10.4	**11.5**	**13.4**	**14.9**	**17.2**

---

highbloodpress_pct_3   **3 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [**14.5,34.2**]   Units: **.1**
Unique values: **78**   Missing .: **54/157**

Mean: **21.4796**
Std. dev.: **4.5957**

Percentiles:	10%	25%	50%	75%	90%
	16.8	**18.1**	**20.6**	**23.3**	**28.8**

---

highbloodpress_pct_4   **4 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [**24.3,49**]   Units: **.1**
Unique values: **85**   Missing .: **54/157**

                Mean: **34.1816**
          Std. dev.: **6.05957**

      Percentiles: 10%   25%   50%   75%   90%
                       27.3   **29.8**   **32.9**   **37.1**   **43.8**

---

highbloodpress_pct_5   **5 highbloodpress_pct_**

            Type: Numeric (**double**)

          Range: [**37.4,62.9**]   Units: **.1**
   Unique values: **80**   Missing .: **54**/**157**

                Mean: **47.3845**
          Std. dev.: **6.09746**

      Percentiles: 10%   25%   50%   75%   90%
                       39.9   **43.2**   **45.9**   **50.8**   **56.3**

---

highbloodpress_pct_6   **6 highbloodpress_pct_**

            Type: Numeric (**double**)

          Range: [**52.3,71.8**]   Units: **.1**
   Unique values: **81**   Missing .: **54**/**157**

                Mean: **60.4165**
          Std. dev.: **4.39179**

      Percentiles: 10%   25%   50%   75%   90%
                        55   **57.2**   **59.9**   **63.4**   **66.8**

---

diabetes_pct_1   **1 diabetes_pct_**

            Type: Numeric (**double**)

          Range: [**1,2.4**]   Units: **.1**
   Unique values: **2**   Missing .: **155**/**157**

        Tabulation: Freq. Value
                      1 **1**
                      1 **2.4**
                    155 **.**

---

diabetes_pct_2   **2 diabetes_pct_**

            Type: Numeric (**double**)

          Range: [**1.2,4.2**]   Units: **.1**
   Unique values: **23**   Missing .: **104**/**157**

                Mean: **2.29623**
          Std. dev.: **.692254**

      Percentiles: 10%   25%   50%   75%   90%
                       1.4   **1.7**   **2.2**   **2.9**   **3**

---

diabetes_pct_3   **3 diabetes_pct_**

            Type: Numeric (**double**)

          Range: [**2.4,9.1**]   Units: **.1**
  Unique values: **49**   Missing .: **59/157**

            Mean: **5.42551**
       Std. dev.: **1.54448**

    Percentiles: 10%   25%   50%   75%   90%
                      3.5   **4.3**   **5.2**   **6.7**   **7.7**

---

diabetes_pct_4   **4 diabetes_pct_**

            Type: Numeric (**double**)

          Range: [**6.5,18.2**]   Units: **.1**
  Unique values: **61**   Missing .: **54/157**

            Mean: **11.1718**
       Std. dev.: **2.58276**

    Percentiles: 10%   25%   50%   75%   90%
                      8.2   **9.3**   **11**   **12.5**   **15.2**

---

diabetes_pct_5   **5 diabetes_pct_**

            Type: Numeric (**double**)

          Range: [**8.4,26.4**]   Units: **.1**
  Unique values: **75**   Missing .: **54/157**

            Mean: **17.0864**
       Std. dev.: **3.7053**

    Percentiles: 10%   25%   50%   75%   90%
                     12.3   **14.4**   **17**   **19.8**   **21.7**

---

diabetes_pct_6   **6 diabetes_pct_**

            Type: Numeric (**double**)

          Range: [**14.9,35.2**]   Units: **.1**
  Unique values: **66**   Missing .: **54/157**

            Mean: **22.134**
       Std. dev.: **3.5841**

    Percentiles: 10%   25%   50%   75%   90%
                     17.7   **19.4**   **21.7**   **24.4**   **26.7**

---

povrate15_1   **1 povrate15_**

            Type: Numeric (**double**)

          Range: [**9.6125,25.22439**]   Units: **1.000e-08**
  Unique values: **51**   Missing .: **4/157**

            Mean: **15.3137**
       Std. dev.: **3.88638**

    Percentiles: 10%   25%   50%   75%   90%
                  10.7241   **11.8667**   **14.5875**   **18.397**   **21.1758**

---

childpovrate15_1   **1 childpovrate15_**

                Type: Numeric (**double**)

           Range: [**13.1375,35.652439**]   Units: **1.000e-07**
    Unique values: **51**   Missing .: **4/157**

                Mean: **21.7849**
           Std. dev.: **5.88606**

        Percentiles: 10%   25%   50%   75%   90%
                      14.6345   **16.7**   **20.5812**   **27.2761**   **30.4043**

---

foodinsec_15_17_1   **1 foodinsec_15_17_**

                Type: Numeric (**double**)

           Range: [**7.4,17.9**]   Units: **.1**
    Unique values: **51**   Missing .: **4/157**

                Mean: **12.3216**
           Std. dev.: **2.3629**

        Percentiles: 10%   25%   50%   75%   90%
                        9.5   **10.7**   **12.1**   **13.6**   **15**

---

popestimate_1   **1 popestimate_**

                Type: Numeric (**long**)

           Range: [**577601,39512223**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

                Mean: **6.4e+06**
           Std. dev.: **7.3e+06**

        Percentiles: 10%   25%   50%   75%   90%
                      872868   **1.8e+06**   **4.5e+06**   **7.4e+06**   **1.3e+07**

---

npopchg_1   **1 npopchg_**

                Type: Numeric (**long**)

           Range: [**-76790,380863**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

                Mean: **34628.8**
           Std. dev.: **70983.9**

        Percentiles: 10%   25%   50%   75%   90%
                      -4871   **1158**   **10179**   **43486**   **103091**

---

births_1   **1 births_**

                Type: Numeric (**long**)

           Range: [**5537,481943**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

                Mean: **75282.5**
           Std. dev.: **87727.8**

Percentiles: 10%   25%   50%   75%   90%
                  10683   18870   54428   87338   137982

---

deaths_1   **1 deaths_**

Type: Numeric (**long**)

Range: [**4463,282520**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **55213**
Std. dev.: **56267.7**

Percentiles: 10%   25%   50%   75%   90%
                   7337   14551   40329   67950   122177

---

naturalinc_1   **1 naturalinc_**

Type: Numeric (**long**)

Range: [**-4679,216702**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **20069.5**
Std. dev.: **36857.5**

Percentiles: 10%   25%   50%   75%   90%
                   1229   4555   9761   22108   33662

---

internationalmig_1   **1 internationalmig_**

Type: Numeric (**long**)

Range: [**-992,160385**]   Units: **1**
Unique values: **152**   Missing .: **4/157**

Mean: **14559.3**
Std. dev.: **24804.3**

Percentiles: 10%   25%   50%   75%   90%
                    513   2039   5296   15011   32574

---

domesticmig_1   **1 domesticmig_**

Type: Numeric (**long**)

Range: [**-203414,164257**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **0**
Std. dev.: **52110.4**

Percentiles: 10%   25%   50%   75%   90%
                 -27406   -12281   -1012   15588   49680

---

netmig_1   **1 netmig_**

Type: Numeric (**long**)

Range: [**-134896,324642**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

```
              Mean: 14559.3
         Std. dev.: 57591.8

       Percentiles:       10%      25%      50%      75%      90%
                       -12486    -4998     4220    21841    61579
```

---

residual_1   **1 residual_**

```
              Type: Numeric (int)

             Range: [-628,829]              Units: 1
     Unique values: 121             Missing .: 4/157

              Mean:       0
         Std. dev.: 204.387

       Percentiles:       10%      25%      50%      75%      90%
                         -180      -66      -13       45      199
```

---

rbirth_1   **1 rbirth_**

```
              Type: Numeric (float)

             Range: [8.84867,16.201117]     Units: 1.000e-07
     Unique values: 153             Missing .: 4/157

              Mean: 11.7864
         Std. dev.: 1.32141

       Percentiles:       10%      25%      50%      75%      90%
                      10.0954  11.0702  11.7676  12.3526  13.5095
```

---

rdeath_1   **1 rdeath_**

```
              Type: Numeric (float)

             Range: [5.4856443,12.687407]   Units: 1.000e-07
     Unique values: 153             Missing .: 4/157

              Mean:  8.9498
         Std. dev.: 1.29197

       Percentiles:       10%      25%      50%      75%      90%
                      7.44249  8.18309  8.84318  9.82518  10.5615
```

---

rnaturalinc_1   **1 rnaturalinc_**

```
              Type: Numeric (float)

             Range: [-2.6020191,10.385957]  Units: 1.000e-09
     Unique values: 153             Missing .: 4/157

              Mean: 2.83657
         Std. dev.: 2.23182

       Percentiles:       10%      25%      50%      75%      90%
                      .468283  1.51177  2.67915  3.96831  5.42317
```

---

rinternationalmig_1   **1 rinternationalmig_**

```
              Type: Numeric (float)
```

Range: [-.3308185,7.715066]   Units: **1.000e-09**
Unique values: **153**   Missing .: **4/157**

Mean: **1.81494**
Std. dev.: **1.43806**

Percentiles: 10%   25%   50%   75%   90%
                .474096   .817703   1.4249   2.42832   3.76098

---

rdomesticmig_1   **1 rdomesticmig_**

Type: Numeric (**float**)

Range: [**-14.587355,15.890627**]   Units: **1.000e-09**
Unique values: **153**   Missing .: **4/157**

Mean: **.248632**
Std. dev.: **6.16388**

Percentiles: 10%   25%   50%   75%   90%
                -6.63475   -3.70377   -.441108   4.90227   7.90132

---

rnetmig_1   **1 rnetmig_**

Type: Numeric (**float**)

Range: [**-13.859139,15.616388**]   Units: **1.000e-09**
Unique values: **153**   Missing .: **4/157**

Mean: **2.06357**
Std. dev.: **6.03568**

Percentiles: 10%   25%   50%   75%   90%
                -5.34278   -1.53342   .923429   6.53861   10.8789

---

percap_real_inc_1   **1 percap_real_inc_**

Type: Numeric (**float**)

Range: [**40794,67277**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **50380.1**
Std. dev.: **5421.38**

Percentiles: 10%   25%   50%   75%   90%
                43897   46775   49640   53596   56194

---

povrate15_2   **2 povrate15_**

Type: Numeric (**double**)

Range: [**9.6125,25.22439**]   Units: **1.000e-08**
Unique values: **51**   Missing .: **4/157**

Mean: **15.3137**
Std. dev.: **3.88638**

Percentiles: 10%   25%   50%   75%   90%
                10.7241   11.8667   14.5875   18.397   21.1758

---

childpovrate15_2   **2 childpovrate15_**

                 Type: Numeric (**double**)

          Range: [**13.1375,35.652439**]   Units: **1.000e-07**
    Unique values: **51**   Missing .: **4/157**

                 Mean: **21.7849**
           Std. dev.: **5.88606**

       Percentiles: 10%   25%   50%   75%   90%
                     14.6345   16.7   20.5812   27.2761   30.4043

---

foodinsec_15_17_2   **2 foodinsec_15_17_**

                 Type: Numeric (**double**)

          Range: [**7.4,17.9**]   Units: **.1**
    Unique values: **51**   Missing .: **4/157**

                 Mean: **12.3216**
           Std. dev.: **2.3629**

       Percentiles: 10%   25%   50%   75%   90%
                       9.5   10.7   12.1   13.6   15

---

popestimate_2   **2 popestimate_**

                 Type: Numeric (**long**)

          Range: [**577601,39512223**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

                 Mean: **6.4e+06**
           Std. dev.: **7.3e+06**

       Percentiles: 10%   25%   50%   75%   90%
                     872868   1.8e+06   4.5e+06   7.4e+06   1.3e+07

---

npopchg_2   **2 npopchg_**

                 Type: Numeric (**long**)

          Range: [**-76790,380863**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

                 Mean: **34628.8**
           Std. dev.: **70983.9**

       Percentiles: 10%   25%   50%   75%   90%
                      -4871   1158   10179   43486   103091

---

births_2   **2 births_**

                 Type: Numeric (**long**)

          Range: [**5537,481943**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

                 Mean: **75282.5**
           Std. dev.: **87727.8**

```
       Percentiles:       10%       25%       50%       75%       90%
                        10683     18870     54428     87338    137982
```

___

deaths_2   **2 deaths_**

```
               Type: Numeric (long)

              Range: [4463,282520]              Units: 1
      Unique values: 153                  Missing .: 4/157

               Mean:   55213
          Std. dev.: 56267.7

       Percentiles:       10%       25%       50%       75%       90%
                         7337     14551     40329     67950    122177
```

___

naturalinc_2   **2 naturalinc_**

```
               Type: Numeric (long)

              Range: [-4679,216702]             Units: 1
      Unique values: 153                  Missing .: 4/157

               Mean: 20069.5
          Std. dev.: 36857.5

       Percentiles:       10%       25%       50%       75%       90%
                         1229      4555      9761     22108     33662
```

___

internationalmig_2   **2 internationalmig_**

```
               Type: Numeric (long)

              Range: [-992,160385]              Units: 1
      Unique values: 152                  Missing .: 4/157

               Mean: 14559.3
          Std. dev.: 24804.3

       Percentiles:       10%       25%       50%       75%       90%
                          513      2039      5296     15011     32574
```

___

domesticmig_2   **2 domesticmig_**

```
               Type: Numeric (long)

              Range: [-203414,164257]           Units: 1
      Unique values: 153                  Missing .: 4/157

               Mean:       0
          Std. dev.: 52110.4

       Percentiles:       10%       25%       50%       75%       90%
                       -27406    -12281     -1012     15588     49680
```

___

netmig_2   **2 netmig_**

```
               Type: Numeric (long)

              Range: [-134896,324642]           Units: 1
      Unique values: 153                  Missing .: 4/157
```

```
            Mean: 14559.3
       Std. dev.: 57591.8

     Percentiles:      10%      25%      50%      75%      90%
                    -12486    -4998     4220    21841    61579
```

---

residual_2   **2 residual_**

```
            Type: Numeric (int)

           Range: [-628,829]              Units: 1
   Unique values: 121              Missing .: 4/157

            Mean:        0
       Std. dev.: 204.387

     Percentiles:      10%      25%      50%      75%      90%
                      -180      -66      -13       45      199
```

---

rbirth_2   **2 rbirth_**

```
            Type: Numeric (float)

           Range: [8.84867,16.201117]     Units: 1.000e-07
   Unique values: 153              Missing .: 4/157

            Mean: 11.7864
       Std. dev.: 1.32141

     Percentiles:      10%      25%      50%      75%      90%
                   10.0954  11.0702  11.7676  12.3526  13.5095
```

---

rdeath_2   **2 rdeath_**

```
            Type: Numeric (float)

           Range: [5.4856443,12.687407]   Units: 1.000e-07
   Unique values: 153              Missing .: 4/157

            Mean: 8.9498
       Std. dev.: 1.29197

     Percentiles:      10%      25%      50%      75%      90%
                   7.44249  8.18309  8.84318  9.82518  10.5615
```

---

rnaturalinc_2   **2 rnaturalinc_**

```
            Type: Numeric (float)

           Range: [-2.6020191,10.385957]  Units: 1.000e-09
   Unique values: 153              Missing .: 4/157

            Mean: 2.83657
       Std. dev.: 2.23182

     Percentiles:      10%      25%      50%      75%      90%
                   .468283  1.51177  2.67915  3.96831  5.42317
```

---

rinternationalmig_2   **2 rinternationalmig_**

```
            Type: Numeric (float)
```

          Range: [-.3308185,7.715066]   Units: **1.000e-09**
   Unique values: **153**   Missing .: **4/157**

           Mean: **1.81494**
      Std. dev.: **1.43806**

   Percentiles: 10%   25%   50%   75%   90%
                 .474096   .817703   1.4249   2.42832   3.76098

---

rdomesticmig_2   **2 rdomesticmig_**

           Type: Numeric (**float**)

          Range: [**-14.587355,15.890627**]   Units: **1.000e-09**
   Unique values: **153**   Missing .: **4/157**

           Mean: **.248632**
      Std. dev.: **6.16388**

   Percentiles: 10%   25%   50%   75%   90%
                 -6.63475   -3.70377   -.441108   4.90227   7.90132

---

rnetmig_2   **2 rnetmig_**

           Type: Numeric (**float**)

          Range: [**-13.859139,15.616388**]   Units: **1.000e-09**
   Unique values: **153**   Missing .: **4/157**

           Mean: **2.06357**
      Std. dev.: **6.03568**

   Percentiles: 10%   25%   50%   75%   90%
                 -5.34278   -1.53342   .923429   6.53861   10.8789

---

percap_real_inc_2   **2 percap_real_inc_**

           Type: Numeric (**float**)

          Range: [**40794,67277**]   Units: **1**
   Unique values: **153**   Missing .: **4/157**

           Mean: **50380.1**
      Std. dev.: **5421.38**

   Percentiles: 10%   25%   50%   75%   90%
                   43897   46775   49640   53596   56194

---

povrate15_3   **3 povrate15_**

           Type: Numeric (**double**)

          Range: [**9.6125,25.22439**]   Units: **1.000e-08**
   Unique values: **51**   Missing .: **4/157**

           Mean: **15.3137**
      Std. dev.: **3.88638**

   Percentiles: 10%   25%   50%   75%   90%
                 10.7241   11.8667   14.5875   18.397   21.1758

---

childpovrate15_3   **3 childpovrate15_**

                    Type: Numeric (**double**)

            Range: [**13.1375,35.652439**]   Units: **1.000e-07**
    Unique values: **51**   Missing .: **4/157**

            Mean: **21.7849**
        Std. dev.: **5.88606**

    Percentiles: 10%   25%   50%   75%   90%
                   14.6345   **16.7**   **20.5812**   **27.2761**   **30.4043**

---

foodinsec_15_17_3   **3 foodinsec_15_17_**

                    Type: Numeric (**double**)

            Range: [**7.4,17.9**]   Units: **.1**
    Unique values: **51**   Missing .: **4/157**

            Mean: **12.3216**
        Std. dev.: **2.3629**

    Percentiles: 10%   25%   50%   75%   90%
                      9.5   **10.7**   **12.1**   **13.6**   **15**

---

popestimate_3   **3 popestimate_**

                    Type: Numeric (**long**)

            Range: [**577601,39512223**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

            Mean: **6.4e+06**
        Std. dev.: **7.3e+06**

    Percentiles: 10%   25%   50%   75%   90%
                   872868   **1.8e+06**   **4.5e+06**   **7.4e+06**   **1.3e+07**

---

npopchg_3   **3 npopchg_**

                    Type: Numeric (**long**)

            Range: [**-76790,380863**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

            Mean: **34628.8**
        Std. dev.: **70983.9**

    Percentiles: 10%   25%   50%   75%   90%
                    -4871   **1158**   **10179**   **43486**   **103091**

---

births_3   **3 births_**

                    Type: Numeric (**long**)

            Range: [**5537,481943**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

            Mean: **75282.5**
        Std. dev.: **87727.8**

	Percentiles:	10%	25%	50%	75%	90%
		10683	**18870**	**54428**	**87338**	**137982**

---

deaths_3   **3 deaths_**

Type: Numeric (**long**)

Range: [**4463,282520**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **55213**
Std. dev.: **56267.7**

	Percentiles:	10%	25%	50%	75%	90%
		7337	**14551**	**40329**	**67950**	**122177**

---

naturalinc_3   **3 naturalinc_**

Type: Numeric (**long**)

Range: [**-4679,216702**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **20069.5**
Std. dev.: **36857.5**

	Percentiles:	10%	25%	50%	75%	90%
		1229	**4555**	**9761**	**22108**	**33662**

---

internationalmig_3   **3 internationalmig_**

Type: Numeric (**long**)

Range: [**-992,160385**]   Units: **1**
Unique values: **152**   Missing .: **4/157**

Mean: **14559.3**
Std. dev.: **24804.3**

	Percentiles:	10%	25%	50%	75%	90%
		513	**2039**	**5296**	**15011**	**32574**

---

domesticmig_3   **3 domesticmig_**

Type: Numeric (**long**)

Range: [**-203414,164257**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **0**
Std. dev.: **52110.4**

	Percentiles:	10%	25%	50%	75%	90%
		-27406	**-12281**	**-1012**	**15588**	**49680**

---

netmig_3   **3 netmig_**

Type: Numeric (**long**)

Range: [**-134896,324642**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

```
          Mean: 14559.3
     Std. dev.: 57591.8

     Percentiles:      10%        25%        50%        75%        90%
                    -12486      -4998       4220      21841      61579
```

---

residual_3   **3 residual_**

```
          Type: Numeric (int)

          Range: [-628,829]              Units: 1
  Unique values: 121                 Missing .: 4/157

          Mean:        0
     Std. dev.: 204.387

     Percentiles:      10%        25%        50%        75%        90%
                      -180        -66        -13         45        199
```

---

rbirth_3   **3 rbirth_**

```
          Type: Numeric (float)

          Range: [8.84867,16.201117]      Units: 1.000e-07
  Unique values: 153                 Missing .: 4/157

          Mean: 11.7864
     Std. dev.: 1.32141

     Percentiles:      10%        25%        50%        75%        90%
                   10.0954    11.0702    11.7676    12.3526    13.5095
```

---

rdeath_3   **3 rdeath_**

```
          Type: Numeric (float)

          Range: [5.4856443,12.687407]      Units: 1.000e-07
  Unique values: 153                 Missing .: 4/157

          Mean:  8.9498
     Std. dev.: 1.29197

     Percentiles:      10%        25%        50%        75%        90%
                   7.44249    8.18309    8.84318    9.82518    10.5615
```

---

rnaturalinc_3   **3 rnaturalinc_**

```
          Type: Numeric (float)

          Range: [-2.6020191,10.385957]      Units: 1.000e-09
  Unique values: 153                 Missing .: 4/157

          Mean: 2.83657
     Std. dev.: 2.23182

     Percentiles:      10%        25%        50%        75%        90%
                   .468283    1.51177    2.67915    3.96831    5.42317
```

---

rinternationalmig_3   **3 rinternationalmig_**

```
          Type: Numeric (float)
```

Range: [-.3308185,7.715066]   Units: **1.000e-09**
Unique values: **153**   Missing .: **4/157**

Mean: **1.81494**
Std. dev.: **1.43806**

Percentiles: 10%   25%   50%   75%   90%
              .474096   .817703   **1.4249**   **2.42832**   **3.76098**

---

rdomesticmig_3   **3 rdomesticmig_**

Type: Numeric (**float**)

Range: [**-14.587355,15.890627**]   Units: **1.000e-09**
Unique values: **153**   Missing .: **4/157**

Mean: **.248632**
Std. dev.: **6.16388**

Percentiles: 10%   25%   50%   75%   90%
              -6.63475   **-3.70377**   **-.441108**   **4.90227**   **7.90132**

---

rnetmig_3   **3 rnetmig_**

Type: Numeric (**float**)

Range: [**-13.859139,15.616388**]   Units: **1.000e-09**
Unique values: **153**   Missing .: **4/157**

Mean: **2.06357**
Std. dev.: **6.03568**

Percentiles: 10%   25%   50%   75%   90%
              -5.34278   **-1.53342**   **.923429**   **6.53861**   **10.8789**

---

percap_real_inc_3   **3 percap_real_inc_**

Type: Numeric (**float**)

Range: [**40794,67277**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **50380.1**
Std. dev.: **5421.38**

Percentiles: 10%   25%   50%   75%   90%
                43897   **46775**   **49640**   **53596**   **56194**

---

povrate15_4   **4 povrate15_**

Type: Numeric (**double**)

Range: [**9.6125,25.22439**]   Units: **1.000e-08**
Unique values: **51**   Missing .: **4/157**

Mean: **15.3137**
Std. dev.: **3.88638**

Percentiles: 10%   25%   50%   75%   90%
              10.7241   **11.8667**   **14.5875**   **18.397**   **21.1758**

---

childpovrate15_4   **4 childpovrate15_**

            Type: Numeric (**double**)

           Range: [**13.1375,35.652439**]   Units: **1.000e-07**
  Unique values: **51**   Missing .: **4/157**

            Mean: **21.7849**
       Std. dev.: **5.88606**

     Percentiles: 10%   25%   50%   75%   90%
                   14.6345   16.7   20.5812   27.2761   30.4043

---

foodinsec_15_17_4   **4 foodinsec_15_17_**

            Type: Numeric (**double**)

           Range: [**7.4,17.9**]   Units: **.1**
  Unique values: **51**   Missing .: **4/157**

            Mean: **12.3216**
       Std. dev.: **2.3629**

     Percentiles: 10%   25%   50%   75%   90%
                      9.5   10.7   12.1   13.6   15

---

popestimate_4   **4 popestimate_**

            Type: Numeric (**long**)

           Range: [**577601,39512223**]   Units: **1**
  Unique values: **153**   Missing .: **4/157**

            Mean: **6.4e+06**
       Std. dev.: **7.3e+06**

     Percentiles: 10%   25%   50%   75%   90%
                   872868   1.8e+06   4.5e+06   7.4e+06   1.3e+07

---

npopchg_4   **4 npopchg_**

            Type: Numeric (**long**)

           Range: [**-76790,380863**]   Units: **1**
  Unique values: **153**   Missing .: **4/157**

            Mean: **34628.8**
       Std. dev.: **70983.9**

     Percentiles: 10%   25%   50%   75%   90%
                     -4871   1158   10179   43486   103091

---

births_4   **4 births_**

            Type: Numeric (**long**)

           Range: [**5537,481943**]   Units: **1**
  Unique values: **153**   Missing .: **4/157**

            Mean: **75282.5**
       Std. dev.: **87727.8**

```
          Percentiles:      10%       25%       50%       75%       90%
                          10683     18870     54428     87338    137982
```

---

deaths_4   **4 deaths_**

```
              Type: Numeric (long)

             Range: [4463,282520]                    Units: 1
     Unique values: 153                         Missing .: 4/157

              Mean:   55213
         Std. dev.: 56267.7

          Percentiles:      10%       25%       50%       75%       90%
                           7337     14551     40329     67950    122177
```

---

naturalinc_4   **4 naturalinc_**

```
              Type: Numeric (long)

             Range: [-4679,216702]                   Units: 1
     Unique values: 153                         Missing .: 4/157

              Mean: 20069.5
         Std. dev.: 36857.5

          Percentiles:      10%       25%       50%       75%       90%
                           1229      4555      9761     22108     33662
```

---

internationalmig_4   **4 internationalmig_**

```
              Type: Numeric (long)

             Range: [-992,160385]                    Units: 1
     Unique values: 152                         Missing .: 4/157

              Mean: 14559.3
         Std. dev.: 24804.3

          Percentiles:      10%       25%       50%       75%       90%
                            513      2039      5296     15011     32574
```

---

domesticmig_4   **4 domesticmig_**

```
              Type: Numeric (long)

             Range: [-203414,164257]                 Units: 1
     Unique values: 153                         Missing .: 4/157

              Mean:       0
         Std. dev.: 52110.4

          Percentiles:      10%       25%       50%       75%       90%
                         -27406    -12281     -1012     15588     49680
```

---

netmig_4   **4 netmig_**

```
              Type: Numeric (long)

             Range: [-134896,324642]                 Units: 1
     Unique values: 153                         Missing .: 4/157
```

```
              Mean: 14559.3
         Std. dev.: 57591.8

      Percentiles:      10%       25%       50%       75%       90%
                     -12486     -4998      4220     21841     61579
```

___

residual_4   **4 residual_**

```
              Type: Numeric (int)

             Range: [-628,829]                    Units: 1
     Unique values: 121                     Missing .: 4/157

              Mean:      0
         Std. dev.: 204.387

      Percentiles:      10%       25%       50%       75%       90%
                       -180       -66       -13        45       199
```

___

rbirth_4   **4 rbirth_**

```
              Type: Numeric (float)

             Range: [8.84867,16.201117]           Units: 1.000e-07
     Unique values: 153                     Missing .: 4/157

              Mean: 11.7864
         Std. dev.: 1.32141

      Percentiles:      10%       25%       50%       75%       90%
                    10.0954   11.0702   11.7676   12.3526   13.5095
```

___

rdeath_4   **4 rdeath_**

```
              Type: Numeric (float)

             Range: [5.4856443,12.687407]         Units: 1.000e-07
     Unique values: 153                     Missing .: 4/157

              Mean: 8.9498
         Std. dev.: 1.29197

      Percentiles:      10%       25%       50%       75%       90%
                    7.44249   8.18309   8.84318   9.82518   10.5615
```

___

rnaturalinc_4   **4 rnaturalinc_**

```
              Type: Numeric (float)

             Range: [-2.6020191,10.385957]        Units: 1.000e-09
     Unique values: 153                     Missing .: 4/157

              Mean: 2.83657
         Std. dev.: 2.23182

      Percentiles:      10%       25%       50%       75%       90%
                    .468283   1.51177   2.67915   3.96831   5.42317
```

___

rinternationalmig_4   **4 rinternationalmig_**

```
              Type: Numeric (float)
```

           Range: [-.3308185,7.715066]   Units: **1.000e-09**
    Unique values: **153**   Missing .: **4/157**

            Mean: **1.81494**
       Std. dev.: **1.43806**

     Percentiles: 10%   25%   50%   75%   90%
                   .474096   .817703   1.4249   2.42832   3.76098

---

rdomesticmig_4   **4 rdomesticmig_**

            Type: Numeric (**float**)

           Range: [**-14.587355,15.890627**]   Units: **1.000e-09**
    Unique values: **153**   Missing .: **4/157**

            Mean: **.248632**
       Std. dev.: **6.16388**

     Percentiles: 10%   25%   50%   75%   90%
                   -6.63475 -3.70377 -.441108   4.90227   7.90132

---

rnetmig_4   **4 rnetmig_**

            Type: Numeric (**float**)

           Range: [**-13.859139,15.616388**]   Units: **1.000e-09**
    Unique values: **153**   Missing .: **4/157**

            Mean: **2.06357**
       Std. dev.: **6.03568**

     Percentiles: 10%   25%   50%   75%   90%
                   -5.34278 -1.53342   .923429   6.53861   10.8789

---

percap_real_inc_4   **4 percap_real_inc_**

            Type: Numeric (**float**)

           Range: [**40794,67277**]   Units: **1**
    Unique values: **153**   Missing .: **4/157**

            Mean: **50380.1**
       Std. dev.: **5421.38**

     Percentiles: 10%   25%   50%   75%   90%
                     43897   46775   49640   53596   56194

---

povrate15_5   **5 povrate15_**

            Type: Numeric (**double**)

           Range: [**9.6125,25.22439**]   Units: **1.000e-08**
    Unique values: **51**   Missing .: **4/157**

            Mean: **15.3137**
       Std. dev.: **3.88638**

     Percentiles: 10%   25%   50%   75%   90%
                   10.7241   11.8667   14.5875   18.397   21.1758

---

childpovrate15_5   **5 childpovrate15_**

Type: Numeric (**double**)

Range: [**13.1375,35.652439**]   Units: **1.000e-07**
Unique values: **51**   Missing .: **4/157**

Mean: **21.7849**
Std. dev.: **5.88606**

Percentiles:	10%	25%	50%	75%	90%
	14.6345	**16.7**	**20.5812**	**27.2761**	**30.4043**

---

foodinsec_15_17_5   **5 foodinsec_15_17_**

Type: Numeric (**double**)

Range: [**7.4,17.9**]   Units: **.1**
Unique values: **51**   Missing .: **4/157**

Mean: **12.3216**
Std. dev.: **2.3629**

Percentiles:	10%	25%	50%	75%	90%
	9.5	**10.7**	**12.1**	**13.6**	**15**

---

popestimate_5   **5 popestimate_**

Type: Numeric (**long**)

Range: [**577601,39512223**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **6.4e+06**
Std. dev.: **7.3e+06**

Percentiles:	10%	25%	50%	75%	90%
	872868	**1.8e+06**	**4.5e+06**	**7.4e+06**	**1.3e+07**

---

npopchg_5   **5 npopchg_**

Type: Numeric (**long**)

Range: [**-76790,380863**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **34628.8**
Std. dev.: **70983.9**

Percentiles:	10%	25%	50%	75%	90%
	-4871	**1158**	**10179**	**43486**	**103091**

---

births_5   **5 births_**

Type: Numeric (**long**)

Range: [**5537,481943**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **75282.5**
Std. dev.: **87727.8**

Percentiles: 10%   25%   50%   75%   90%
                    10683   **18870**   **54428**   **87338**   **137982**

---

deaths_5   **5 deaths_**

Type: Numeric (**long**)

Range: [**4463,282520**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **55213**
Std. dev.: **56267.7**

Percentiles: 10%   25%   50%   75%   90%
                     7337   **14551**   **40329**   **67950**   **122177**

---

naturalinc_5   **5 naturalinc_**

Type: Numeric (**long**)

Range: [**-4679,216702**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **20069.5**
Std. dev.: **36857.5**

Percentiles: 10%   25%   50%   75%   90%
                     1229   **4555**   **9761**   **22108**   **33662**

---

internationalmig_5   **5 internationalmig_**

Type: Numeric (**long**)

Range: [**-992,160385**]   Units: **1**
Unique values: **152**   Missing .: **4/157**

Mean: **14559.3**
Std. dev.: **24804.3**

Percentiles: 10%   25%   50%   75%   90%
                      513   **2039**   **5296**   **15011**   **32574**

---

domesticmig_5   **5 domesticmig_**

Type: Numeric (**long**)

Range: [**-203414,164257**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

Mean: **0**
Std. dev.: **52110.4**

Percentiles: 10%   25%   50%   75%   90%
                   -27406   **-12281**   **-1012**   **15588**   **49680**

---

netmig_5   **5 netmig_**

Type: Numeric (**long**)

Range: [**-134896,324642**]   Units: **1**
Unique values: **153**   Missing .: **4/157**

```
                Mean: 14559.3
           Std. dev.: 57591.8

        Percentiles:     10%      25%      50%      75%      90%
                       -12486    -4998     4220    21841    61579
```

---

residual_5   **5 residual_**

```
               Type: Numeric (int)

              Range: [-628,829]                  Units: 1
      Unique values: 121                    Missing .: 4/157

               Mean:        0
          Std. dev.: 204.387

        Percentiles:     10%      25%      50%      75%      90%
                         -180      -66      -13       45      199
```

---

rbirth_5   **5 rbirth_**

```
               Type: Numeric (float)

              Range: [8.84867,16.201117]       Units: 1.000e-07
      Unique values: 153                    Missing .: 4/157

               Mean: 11.7864
          Std. dev.: 1.32141

        Percentiles:     10%      25%      50%      75%      90%
                      10.0954  11.0702  11.7676  12.3526  13.5095
```

---

rdeath_5   **5 rdeath_**

```
               Type: Numeric (float)

              Range: [5.4856443,12.687407]      Units: 1.000e-07
      Unique values: 153                    Missing .: 4/157

               Mean:  8.9498
          Std. dev.: 1.29197

        Percentiles:     10%      25%      50%      75%      90%
                      7.44249  8.18309  8.84318  9.82518  10.5615
```

---

rnaturalinc_5   **5 rnaturalinc_**

```
               Type: Numeric (float)

              Range: [-2.6020191,10.385957]     Units: 1.000e-09
      Unique values: 153                    Missing .: 4/157

               Mean: 2.83657
          Std. dev.: 2.23182

        Percentiles:     10%      25%      50%      75%      90%
                      .468283  1.51177  2.67915  3.96831  5.42317
```

---

rinternationalmig_5   **5 rinternationalmig_**

```
               Type: Numeric (float)
```

          Range: [−.3308185,7.715066]   Units: **1.000e-09**
   Unique values: **153**   Missing .: **4/157**

            Mean: **1.81494**
      Std. dev.: **1.43806**

     Percentiles: 10%   25%   50%   75%   90%
                   .474096   .817703   1.4249   2.42832   3.76098

___

rdomesticmig_5   **5 rdomesticmig_**

            Type: Numeric (**float**)

          Range: [**-14.587355,15.890627**]   Units: **1.000e-09**
   Unique values: **153**   Missing .: **4/157**

            Mean: **.248632**
      Std. dev.: **6.16388**

     Percentiles: 10%   25%   50%   75%   90%
                   -6.63475   -3.70377   -.441108   4.90227   7.90132

___

rnetmig_5   **5 rnetmig_**

            Type: Numeric (**float**)

          Range: [**-13.859139,15.616388**]   Units: **1.000e-09**
   Unique values: **153**   Missing .: **4/157**

            Mean: **2.06357**
      Std. dev.: **6.03568**

     Percentiles: 10%   25%   50%   75%   90%
                   -5.34278   -1.53342   .923429   6.53861   10.8789

___

percap_real_inc_5   **5 percap_real_inc_**

            Type: Numeric (**float**)

          Range: [**40794,67277**]   Units: **1**
   Unique values: **153**   Missing .: **4/157**

            Mean: **50380.1**
      Std. dev.: **5421.38**

     Percentiles: 10%   25%   50%   75%   90%
                     43897   46775   49640   53596   56194

___

povrate15_6   **6 povrate15_**

            Type: Numeric (**double**)

          Range: [**9.6125,25.22439**]   Units: **1.000e-08**
   Unique values: **51**   Missing .: **4/157**

            Mean: **15.3137**
      Std. dev.: **3.88638**

     Percentiles: 10%   25%   50%   75%   90%
                   10.7241   11.8667   14.5875   18.397   21.1758

childpovrate15_6   **6 childpovrate15_**

```
          Type: Numeric (double)

         Range: [13.1375,35.652439]          Units: 1.000e-07
 Unique values: 51                         Missing .: 4/157

          Mean: 21.7849
     Std. dev.: 5.88606

   Percentiles:      10%       25%       50%       75%       90%
                  14.6345      16.7   20.5812   27.2761   30.4043
```

foodinsec_15_17_6   **6 foodinsec_15_17_**

```
          Type: Numeric (double)

         Range: [7.4,17.9]                   Units: .1
 Unique values: 51                         Missing .: 4/157

          Mean: 12.3216
     Std. dev.:  2.3629

   Percentiles:      10%       25%       50%       75%       90%
                     9.5      10.7      12.1      13.6        15
```

popestimate_6   **6 popestimate_**

```
          Type: Numeric (long)

         Range: [577601,39512223]            Units: 1
 Unique values: 153                        Missing .: 4/157

          Mean: 6.4e+06
     Std. dev.: 7.3e+06

   Percentiles:      10%       25%       50%       75%       90%
                  872868    1.8e+06   4.5e+06   7.4e+06   1.3e+07
```

npopchg_6   **6 npopchg_**

```
          Type: Numeric (long)

         Range: [-76790,380863]              Units: 1
 Unique values: 153                        Missing .: 4/157

          Mean: 34628.8
     Std. dev.: 70983.9

   Percentiles:      10%       25%       50%       75%       90%
                   -4871      1158     10179     43486    103091
```

births_6   **6 births_**

```
          Type: Numeric (long)

         Range: [5537,481943]                Units: 1
 Unique values: 153                        Missing .: 4/157

          Mean: 75282.5
     Std. dev.: 87727.8
```

```
          Percentiles:        10%        25%        50%        75%        90%
                            10683      18870      54428      87338     137982
```

---

deaths_6   **6 deaths_**

```
               Type: Numeric (long)

              Range: [4463,282520]                    Units: 1
      Unique values: 153                         Missing .: 4/157

               Mean:   55213
          Std. dev.: 56267.7

          Percentiles:        10%        25%        50%        75%        90%
                             7337      14551      40329      67950     122177
```

---

naturalinc_6   **6 naturalinc_**

```
               Type: Numeric (long)

              Range: [-4679,216702]                   Units: 1
      Unique values: 153                         Missing .: 4/157

               Mean: 20069.5
          Std. dev.: 36857.5

          Percentiles:        10%        25%        50%        75%        90%
                             1229       4555       9761      22108      33662
```

---

internationalmig_6   **6 internationalmig_**

```
               Type: Numeric (long)

              Range: [-992,160385]                    Units: 1
      Unique values: 152                         Missing .: 4/157

               Mean: 14559.3
          Std. dev.: 24804.3

          Percentiles:        10%        25%        50%        75%        90%
                              513       2039       5296      15011      32574
```

---

domesticmig_6   **6 domesticmig_**

```
               Type: Numeric (long)

              Range: [-203414,164257]                 Units: 1
      Unique values: 153                         Missing .: 4/157

               Mean:       0
          Std. dev.: 52110.4

          Percentiles:        10%        25%        50%        75%        90%
                           -27406     -12281      -1012      15588      49680
```

---

netmig_6   **6 netmig_**

```
               Type: Numeric (long)

              Range: [-134896,324642]                 Units: 1
      Unique values: 153                         Missing .: 4/157
```

                       Mean: **14559.3**
                  Std. dev.: **57591.8**

          Percentiles: 10%   25%   50%   75%   90%
                          -12486   **-4998**   **4220**   **21841**   **61579**

---

residual_6   **6 residual_**

                      Type: Numeric (**int**)

                     Range: [**-628,829**]   Units: **1**
          Unique values: **121**   Missing .: **4/157**

                       Mean: **0**
                  Std. dev.: **204.387**

          Percentiles: 10%   25%   50%   75%   90%
                           -180   **-66**   **-13**   **45**   **199**

---

rbirth_6   **6 rbirth_**

                      Type: Numeric (**float**)

                     Range: [**8.84867,16.201117**]   Units: **1.000e-07**
          Unique values: **153**   Missing .: **4/157**

                       Mean: **11.7864**
                  Std. dev.: **1.32141**

          Percentiles: 10%   25%   50%   75%   90%
                         10.0954   **11.0702**   **11.7676**   **12.3526**   **13.5095**

---

rdeath_6   **6 rdeath_**

                      Type: Numeric (**float**)

                     Range: [**5.4856443,12.687407**]   Units: **1.000e-07**
          Unique values: **153**   Missing .: **4/157**

                       Mean: **8.9498**
                  Std. dev.: **1.29197**

          Percentiles: 10%   25%   50%   75%   90%
                         7.44249   **8.18309**   **8.84318**   **9.82518**   **10.5615**

---

rnaturalinc_6   **6 rnaturalinc_**

                      Type: Numeric (**float**)

                     Range: [**-2.6020191,10.385957**]   Units: **1.000e-09**
          Unique values: **153**   Missing .: **4/157**

                       Mean: **2.83657**
                  Std. dev.: **2.23182**

          Percentiles: 10%   25%   50%   75%   90%
                         .468283   **1.51177**   **2.67915**   **3.96831**   **5.42317**

---

rinternationalmig_6   **6 rinternationalmig_**

                      Type: Numeric (**float**)

              Range: [-.3308185,7.715066]   Units: **1.000e-09**
     Unique values: **153**   Missing .: **4/157**

               Mean: **1.81494**
          Std. dev.: **1.43806**

        Percentiles: 10%   25%   50%   75%   90%
                      .474096   .817703   1.4249   2.42832   3.76098

_____

rdomesticmig_6   **6 rdomesticmig_**

_____

               Type: Numeric (**float**)

              Range: [**-14.587355,15.890627**]   Units: **1.000e-09**
     Unique values: **153**   Missing .: **4/157**

               Mean: **.248632**
          Std. dev.: **6.16388**

        Percentiles: 10%   25%   50%   75%   90%
                      -6.63475 -3.70377 -.441108   4.90227   7.90132

_____

rnetmig_6   **6 rnetmig_**

_____

               Type: Numeric (**float**)

              Range: [**-13.859139,15.616388**]   Units: **1.000e-09**
     Unique values: **153**   Missing .: **4/157**

               Mean: **2.06357**
          Std. dev.: **6.03568**

        Percentiles: 10%   25%   50%   75%   90%
                      -5.34278 -1.53342   .923429   6.53861   10.8789

_____

percap_real_inc_6   **6 percap_real_inc_**

_____

               Type: Numeric (**float**)

              Range: [**40794,67277**]   Units: **1**
     Unique values: **153**   Missing .: **4/157**

               Mean: **50380.1**
          Std. dev.: **5421.38**

        Percentiles: 10%   25%   50%   75%   90%
                        43897   46775   49640   53596   56194

2 .   log close
       name: **<unnamed>**
        log: **C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\Data_Process\DinhNguyen/DAT**
   > ATEMP/data_usa_demo&age_wide.scml
   log type: **smcl**
  closed on: **24 Jun 2021, 15:35:44**
_____