STaTa®
Statistics/Data analysis

_____

```
   name:  <unnamed>
    log:  C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\Data_Process\DinhNguyen/DAT
> ATEMP/data_usa_demo&race.scml
 log type:  smcl
 opened on:  23 Jun 2021, 17:26:54
```

1 . codebook

_____

region_code   **Region**
_____

```
               type:  numeric (byte)
              label:  region_code

              range:  [1,4]                        units:  1
      unique values:  4                         missing .:  0/714

          tabulation:  Freq.   Numeric  Label
                        126         1   Northeast
                        168         2   Midwest
                        238         3   South
                        182         4   West
```

_____

region_name   **Region_name**
_____

```
               type:  string (str9)

      unique values:  4                        missing "":  0/714

          tabulation:  Freq.   Value
                        168    "Midwest"
                        126    "Northeast"
                        238    "South"
                        182    "West"
```

_____

division_code   **Division**
_____

```
               type:  numeric (byte)
              label:  division_code

              range:  [1,9]                        units:  1
      unique values:  9                         missing .:  0/714

          tabulation:  Freq.   Numeric  Label
                         84         1   New England
                         42         2   Middle Atlantic
                         70         3   East North Central
                         98         4   West North Central
                        126         5   South Atlantic
                         56         6   East South Central
                         56         7   West South Central
                        112         8   Mountain
                         70         9   Pacific
```

_____

division_name   **Division_name**
_____

```
               type:  string (str18)

      unique values:  9                        missing "":  0/714
```

```
          tabulation:  Freq.   Value
                        70   "East North Central"
                        56   "East South Central"
                        42   "Middle Atlantic"
                       112   "Mountain"
                        84   "New England"
                        70   "Pacific"
                       126   "South Atlantic"
                        98   "West North Central"
                        56   "West South Central"

             warning:  variable has embedded blanks
```

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state_abbr   **Abbreviation State**

```
                type:  string (str2)

       unique values:  51                      missing "":  0/714

            examples:  "GA"
                       "MD"
                       "NH"
                       "SC"
```

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state_code   **State-level FIPS code**

```
                type:  numeric (byte)
               label:  state_code

               range:  [1,56]                     units:  1
       unique values:  51                      missing .:  0/714

            examples:  13     Georgia
                       24     Maryland
                       34     New Jersey
                       45     South Carolina
```

---

state_name   **US State**

```
                type:  string (str20)

       unique values:  51                      missing "":  0/714

            examples:  "Georgia"
                       "Maryland"
                       "New Jersey"
                       "South Carolina"

             warning:  variable has embedded blanks
```

---

year   **Year**

```
                type:  numeric (int)

               range:  [2017,2017]                units:  1
       unique values:  1                       missing .:  0/714

          tabulation:  Freq.   Value
                       714   2017
```

---

race   **RACE**

```
          type:  numeric (byte)
          label: lab_race

          range:  [1,7]                         units:  1
  unique values:  7                     missing .:  0/714

     tabulation:  Freq.   Numeric  Label
                   102        1    White Alone
                   102        2    Black or African American Alone
                   102        3    American Indian or Alaska Native
                                    Alone
                   102        4    Asian Alone
                   102        5    Native Hawaiian and Other
                                    Pacific Islander Alone
                   102        6    Two or more races
                   102        7    Hispanic
```

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popestimate   **Estimated population**

```
          type:  numeric (long)

          range:  [152,12353827]                 units:  1
  unique values:  356                   missing .:  0/714

           mean:  704202
      std. dev:  1.7e+06

   percentiles:        10%       25%       50%       75%       90%
                      2789     14530     72059    472057    2.2e+06
```

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obese_pct   **Obese percentage**

```
          type:  numeric (double)

          range:  [7.4,52.8]                     units:  .1
  unique values:  158                   missing .:  224/714

           mean:  32.2318
      std. dev:  8.49953

   percentiles:        10%       25%       50%       75%       90%
                        23      28.3      32.8      37.3      43.3
```

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highbloodpress_pct   **High blood percentage**

```
          type:  numeric (double)

          range:  [10.5,93.9]                    units:  .1
  unique values:  379                   missing .:  185/714

           mean:  51.3788
      std. dev:  21.6284

   percentiles:        10%       25%       50%       75%       90%
                      22.8      32.3      54.4      69.8      79.7
```

```
2 . log close
       name:  <unnamed>
        log:  C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\Data_Process\DinhNguyen/DAT
  > ATEMP/data_usa_demo&race.scml
   log type:  smcl
  closed on:  23 Jun 2021, 17:26:54
```