



```

name: <unnamed>
log: C:\Users\NXDin\GitHub\STRIDES-Codes\A-Way-Out\Data_Process\DinhNguyen\DAT
> ATEMP\data_usa_demo&race_wide.scm1
log type: smcl
opened on: 24 Jun 2021, 15:35:56

```

```
1 . codebook
```

division_code	Division
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```

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
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```

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
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```

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
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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
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Type: String (**str2**)

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

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

state_code	State-level FIPS code
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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
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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: [10.2,39.8] Units: .1
Unique values: 94 Missing .: 3/157

Mean: 29.7455
Std. dev.: 4.75204

Percentiles:	10%	25%	50%	75%	90%
	25	27.4	30	33.1	34.9

obese_pct_2 **2 obese_pct_**

Type: Numeric (**double**)

Range: [25.6,55.8] Units: .1
Unique values: 94 Missing .: 31/157

Mean: 39.019
Std. dev.: 5.54197

Percentiles:	10%	25%	50%	75%	90%
	31.3	35.6	39.9	43.4	45.4

obese_pct_3 **3 obese_pct_**

Type: Numeric (**double**)

Range: [20.4,59.4] Units: .1
Unique values: 96 Missing .: 47/157

Mean: 38.4982
Std. dev.: 8.78453

Percentiles:	10%	25%	50%	75%	90%
	27.1	33	38.95	44.8	49.05

obese_pct_4 **4 obese_pct_**

Type: Numeric (**double**)

Range: [7,25.2] Units: .1
Unique values: 43 Missing .: 106/157

Mean: 13.349
Std. dev.: 4.47323

Percentiles:	10%	25%	50%	75%	90%
	9.1	10.2	12.1	15.6	19.9

obese_pct_5 **5 obese_pct_**

Type: Numeric (**double**)

Range: [34.9,51.8] Units: .1
Unique values: 7 Missing .: 150/157

```

Tabulation: Freq.  Value
              1  34.9
              1  35.8
              1  41
              1  44.4
              1  45.2
              1  46.2
              1  51.8
            150  .

```

obese_pct_6**6 obese_pct_**

```

Type: Numeric (double)

Range: [18.4,52.8]          Units: .1
Unique values: 107         Missing .: 17/157

Mean: 33.6121
Std. dev.: 7.09359

Percentiles:    10%    25%    50%    75%    90%
                23.5    28.95   33.9    37.5    42.6

```

obese_pct_7**7 obese_pct_**

```

Type: Numeric (double)

Range: [19,50.8]          Units: .1
Unique values: 107         Missing .: 10/157

Mean: 33.3605
Std. dev.: 5.1126

Percentiles:    10%    25%    50%    75%    90%
                27.2    30.3   33.5    36.5    39.4

```

highbloodpress_pct_1**1 highbloodpress_pct_**

```

Type: Numeric (double)

Range: [17.2,44.1]        Units: .1
Unique values: 70          Missing .: 55/157

Mean: 33.6118
Std. dev.: 4.8099

Percentiles:    10%    25%    50%    75%    90%
                28.9    31.2   33.75   36     39.2

```

highbloodpress_pct_2**2 highbloodpress_pct_**

```

Type: Numeric (double)

Range: [24.3,52.3]        Units: .1
Unique values: 73          Missing .: 72/157

Mean: 39.9047
Std. dev.: 6.18215

Percentiles:    10%    25%    50%    75%    90%
                31.1    35.9    41     44.7   47.6

```

highbloodpress_pct_3 **3 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [23.1,59.7] Units: .1
Unique values: 67 Missing .: 82/157

Mean: 38.1693
Std. dev.: 7.57565

Percentiles:	10%	25%	50%	75%	90%
	29.6	33.7	37.6	42.6	47.2

highbloodpress_pct_4 **4 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [10.8,37] Units: .1
Unique values: 44 Missing .: 106/157

Mean: 18.7863
Std. dev.: 6.13436

Percentiles:	10%	25%	50%	75%	90%
	13.4	14.2	17.2	21.3	27

highbloodpress_pct_5 **5 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [19.3,32.9] Units: .1
Unique values: 5 Missing .: 152/157

Tabulation: Freq. Value

1	19.3
1	24.7
1	27.7
1	29.4
1	32.9
152	.

highbloodpress_pct_6 **6 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [17.4,53] Units: .1
Unique values: 75 Missing .: 64/157

Mean: 30.9645
Std. dev.: 6.84857

Percentiles:	10%	25%	50%	75%	90%
	21.7	25.9	30.2	35	40.7

highbloodpress_pct_7 **7 highbloodpress_pct_**

Type: Numeric (**double**)

Range: [10.5,40] Units: .1
Unique values: 74 Missing .: 62/157

Mean: **22.2947**
 Std. dev.: **5.32328**

Percentiles:	10%	25%	50%	75%	90%
	16.6	19.3	21.9	25	28.1

diabetes_pct_1**1 diabetes_pct_**

Type: Numeric (**double**)

Range: [**2.1,15.7**]
 Unique values: **59**

Units: **.1**
 Missing .: **55/157**

Mean: **9.92647**
 Std. dev.: **2.25595**

Percentiles:	10%	25%	50%	75%	90%
	7.7	8.6	9.9	11.4	13

diabetes_pct_2**2 diabetes_pct_**

Type: Numeric (**double**)

Range: [**8.4,18.5**]
 Unique values: **50**

Units: **.1**
 Missing .: **82/157**

Mean: **14.2667**
 Std. dev.: **2.48929**

Percentiles:	10%	25%	50%	75%	90%
	11	12.8	14.7	15.9	17.5

diabetes_pct_3**3 diabetes_pct_**

Type: Numeric (**double**)

Range: [**4,32.1**]
 Unique values: **31**

Units: **.1**
 Missing .: **119/157**

Mean: **18.2447**
 Std. dev.: **5.11144**

Percentiles:	10%	25%	50%	75%	90%
	12.4	15.3	17.7	21.1	23.7

diabetes_pct_4**4 diabetes_pct_**

Type: Numeric (**double**)

Range: [**4.4,18.9**]
 Unique values: **20**

Units: **.1**
 Missing .: **135/157**

Mean: **9.19545**
 Std. dev.: **3.44943**

Percentiles:	10%	25%	50%	75%	90%
	5.1	7	8.7	11.8	13.2

diabetes_pct_5**5 diabetes_pct_**

Type: Numeric (**double**)

Range: [12.4,15.5] Units: .1
 Unique values: 3 Missing : 154/157

Tabulation: Freq. Value
 1 12.4
 1 14.3
 1 15.5
 154 .

diabetes_pct_6**6 diabetes_pct_**

Type: Numeric (**double**)

Range: [5.8,17.2] Units: .1
 Unique values: 40 Missing : 110/157

Mean: 11.8574
 Std. dev.: 3.10482

Percentiles:	10%	25%	50%	75%	90%
	7.4	10.4	11.7	14.3	16.3

diabetes_pct_7**7 diabetes_pct_**

Type: Numeric (**double**)

Range: [4.8,16.7] Units: .1
 Unique values: 51 Missing : 86/157

Mean: 10.1296
 Std. dev.: 2.5689

Percentiles:	10%	25%	50%	75%	90%
	6.8	8.2	10	11.9	13.9

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_
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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_
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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_
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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_
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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_
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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_
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Type: Numeric (**long**)

Range: [-**4679**,**216702**]
 Unique values: **153**

Units: **1**
 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_
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Type: Numeric (**long**)

Range: [-**992**,**160385**]
 Unique values: **152**

Units: **1**
 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_
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Type: Numeric (**long**)

Range: [-**203414**,**164257**]
 Unique values: **153**

Units: **1**
 Missing .: **4/157**

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

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

netmig_1	1 netmig_
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Type: Numeric (**long**)

Range: [-**134896**,**324642**]
 Unique values: **153**

Units: **1**
 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_
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Type: Numeric (**int**)

Range: [-**628**,**829**]
 Unique values: **121**

Units: **1**
 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]
Unique values: 51Units: .1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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**]
 Unique values: **153**

Units: **1**
 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_
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Type: Numeric (**long**)

Range: [-**992**,**160385**]
 Unique values: **152**

Units: **1**
 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_
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Type: Numeric (**long**)

Range: [-**203414**,**164257**]
 Unique values: **153**

Units: **1**
 Missing .: **4/157**

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

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

netmig_2	2 netmig_
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Type: Numeric (**long**)

Range: [-**134896**,**324642**]
 Unique values: **153**

Units: **1**
 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_
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Type: Numeric (**int**)

Range: [-**628**,**829**]
 Unique values: **121**

Units: **1**
 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]
Unique values: 51Units: .1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 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]
Unique values: 153Units: 1
Missing .: 4/157Mean: 55213
Std. dev.: 56267.7

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

naturalinc_3	3 naturalinc_
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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_
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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_
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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_
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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_
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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**]
Unique values: **153**Units: **1**
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**]
Unique values: **152**Units: **1**
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**]
Unique values: **153**Units: **1**
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**]
Unique values: **153**Units: **1**
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**]
Unique values: **121**Units: **1**
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_
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Type: Numeric (**long**)

Range: [-**4679**,**216702**]
 Unique values: **153**

Units: **1**
 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_
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Type: Numeric (**long**)

Range: [-**992**,**160385**]
 Unique values: **152**

Units: **1**
 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_
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Type: Numeric (**long**)

Range: [-**203414**,**164257**]
 Unique values: **153**

Units: **1**
 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**]
 Unique values: **153**

Units: **1**
 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_
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Type: Numeric (**int**)

Range: [-**628**,**829**]
 Unique values: **121**

Units: **1**
 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**]
Unique values: **153**Units: **1**
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**]
Unique values: **152**Units: **1**
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**]
Unique values: **153**Units: **1**
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**]
Unique values: **153**Units: **1**
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**]
Unique values: **121**Units: **1**
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

povrate15_7**7 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_7**7 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_7

7 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_7

7 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_7

7 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_7

7 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_7

7 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_7	7 naturalinc_
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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_7	7 internationalmig_
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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_7	7 domesticmig_
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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_7	7 netmig_
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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_7	7 residual_
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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_7**7 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_7**7 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_7**7 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_7**7 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_7**7 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_7**7 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_7**7 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&race_wide.scml
 log type: smcl
 closed on: 24 Jun 2021, 15:35:56
