job submitted

```
lissyuse, cc(no00) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(no04) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(no07) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(no10) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(no16) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(no19) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(no20) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
```

listing

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################################ NOTICE TO USERS ################################


. lissyuse, cc(no00) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no00
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
```

```
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no00

  no00h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

                  number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%            1              1
 5%            1              1
10%            1              1       Obs              12,919
25%            2              1       Sum of Wgt.      12,919

50%            2                      Mean           2.697655
                        Largest       Std. Dev.      1.392564
75%            4             10
90%            5             10       Variance       1.939235
95%            5             10       Skewness       .6739872
99%            6             12       Kurtosis       3.166624

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
      nhhmem |     12919  2.697655  1.392564         2
----------------------------------------------------------

. lissyuse, cc(no04) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no04
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no04

  no04h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem
```

```
. summarize nhhmem, detail

                number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%            1              1
 5%            1              1
10%            1              1       Obs              13,131
25%            2              1       Sum of Wgt.      13,131

50%            2                      Mean           2.588455
                        Largest       Std. Dev.      1.372564
75%            4             10
90%            4             11       Variance       1.883931
95%            5             12       Skewness        .865415
99%            6             13       Kurtosis       3.828391

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |     13131  2.588455  1.372564         2
----------------------------------------------------

. lissyuse, cc(no07) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no07
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no07

  no07h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

                number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%            1              1
 5%            1              1
10%            1              1       Obs             217,884
25%            1              1       Sum of Wgt.     217,884

50%            2                      Mean           2.148083
```

```
                        Largest       Std. Dev.      1.306495
75%             3             13
90%             4             13       Variance        1.70693
95%             5             13       Skewness       1.158372
99%             6             13       Kurtosis       4.080251

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |    217884  2.148083  1.306495         2
----------------------------------------------------

. lissyuse, cc(no10) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no10
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no10

  no10h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

                number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%             1             1
 5%             1             1
10%             1             1       Obs             228,200
25%             1             1       Sum of Wgt.     228,200

50%             2                     Mean           2.146144
                        Largest       Std. Dev.      1.300118
75%             3             12
90%             4             12       Variance       1.690306
95%             5             15       Skewness       1.135982
99%             6             15       Kurtosis       3.955177

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |    228200  2.146144  1.300118         2
```

```
-----------------------------------------------------

. lissyuse, cc(no16) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no16
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no16

  no16h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

                number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%            1              1
 5%            1              1
10%            1              1       Obs             243,915
25%            1              1       Sum of Wgt.     243,915

50%            2                      Mean           2.143944
                        Largest       Std. Dev.      1.285158
75%            3             12
90%            4             12       Variance       1.651632
95%            5             13       Skewness        1.14934
99%            6             15       Kurtosis       4.069415

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
      nhhmem |    243915  2.143944  1.285158         2
-----------------------------------------------------

. lissyuse, cc(no19) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no19
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
```

```
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no19

  no19h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

                number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%            1              1
 5%            1              1
10%            1              1       Obs             257,116
25%            1              1       Sum of Wgt.     257,116

50%            2                      Mean           2.112486
                        Largest       Std. Dev.      1.263949
75%            3             13
90%            4             14       Variance       1.597568
95%            5             15       Skewness       1.165013
99%            6             15       Kurtosis       4.093252

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |    257116  2.112486  1.263949         2
----------------------------------------------------

. lissyuse, cc(no20) hvars(nhhmem)
lissyuse specifications:
  ccyy:     no20
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  no20

  no20h has been loaded, containing variables nhhmem
```

```
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

                 number of household members
-------------------------------------------------------------
      Percentiles      Smallest
 1%            1              1
 5%            1              1
10%            1              1       Obs             261,320
25%            1              1       Sum of Wgt.     261,320

50%            2                      Mean           2.093001
                        Largest       Std. Dev.      1.257971
75%            3             13
90%            4             13       Variance        1.58249
95%            5             14       Skewness       1.238329
99%            6             32       Kurtosis        5.38815

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
      nhhmem |    261320  2.093001  1.257971         2
----------------------------------------------------------

.
end of do-file
```