job submitted

```
lissyuse, cc(cn02) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(cn13) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(cn18) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
```

listing

```
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  regulations which do not allow copying or further distribution of the
  survey microdata.

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


. lissyuse, cc(cn02) hvars(nhhmem)
lissyuse specifications:
  ccyy:     cn02
  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:  cn02

  cn02h 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%             2             1
 5%             2             1
10%             2             1       Obs              17,124
25%             3             1       Sum of Wgt.      17,124

50%             3                     Mean           3.605583
                        Largest       Std. Dev.      1.224592
75%             4            10
90%             5            11       Variance       1.499627
95%             6            11       Skewness       .9688353
99%             7            12       Kurtosis       4.541672

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |     17124  3.605583  1.224592         3
----------------------------------------------------

. lissyuse, cc(cn13) hvars(nhhmem)
lissyuse specifications:
  ccyy:     cn13
  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:  cn13

  cn13h 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%             2             1
10%             2             1       Obs              17,890
25%             2             1       Sum of Wgt.      17,890

50%             3                     Mean           3.418781
                        Largest       Std. Dev.      1.372255
```

```
75%            4             10
90%            5             10       Variance       1.883084
95%            6             11       Skewness       .5856602
99%            7             13       Kurtosis       3.284913

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |     17890  3.418781  1.372255         3
----------------------------------------------------------

. lissyuse, cc(cn18) hvars(nhhmem)
lissyuse specifications:
  ccyy:     cn18
  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:  cn18

  cn18h 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%            2             1       Obs              20,745
25%            2             1       Sum of Wgt.      20,745

50%            3                     Mean           3.435334
                        Largest       Std. Dev.      1.448524
75%            4             10
90%            6             10       Variance       2.098221
95%            6             11       Skewness       .6262886
99%            7             11       Kurtosis        3.16335

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |     20745  3.435334  1.448524         3
----------------------------------------------------------
```

```
.
end of do-file
```