

*job submitted*

```

lissyuse, cc(c196) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
summarize nhhmem, detail
lissyuse, cc(c198) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c100) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c103) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c106) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c109) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c111) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c113) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c115) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(c117) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)

```

*listing*

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

```

. lissyuse, cc(c196) hvars(nhhmem)

```

```
lisyyuse specifications:
  ccyy:      cl96
  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:  cl96

  cl96h 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	33,636
25%	3	1	Sum of Wgt.	33,636
50%	4		Mean	3.980438
		Largest	Std. Dev.	1.868066
75%	5	17		
90%	6	18	Variance	3.489672
95%	7	20	Skewness	.8661569
99%	10	22	Kurtosis	5.090892

```
. tabstat nhhmem, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
nhhmem	33636	3.980438	1.868066	4
-----				

```
. summarize nhhmem, detail
```

number of household members				
-----				
Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	2	1	Obs	33,636
25%	3	1	Sum of Wgt.	33,636
50%	4		Mean	3.980438
		Largest	Std. Dev.	1.868066

75%	5	17		
90%	6	18	Variance	3.489672
95%	7	20	Skewness	.8661569
99%	10	22	Kurtosis	5.090892

```
. lisyyuse, cc(c198) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      c198
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:  c198
```

```
c198h 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	48,107
25%	3	1	Sum of Wgt.	48,107
50%	4		Mean	3.904692
		Largest	Std. Dev.	1.860964
75%	5	16		
90%	6	17	Variance	3.463186
95%	7	17	Skewness	.8417862
99%	9	21	Kurtosis	4.807801

```
. tabstat nhhmem, stat(N mean sd median)
```

variable	N	mean	sd	p50
nhhmem	48107	3.904692	1.860964	4

```
. lisyyuse, cc(c100) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      c100
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: cl00

cl00h 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	65,036
25%	3	1	Sum of Wgt.	65,036
50%	4		Mean	3.879021
		Largest	Std. Dev.	1.865848
75%	5	18		
90%	6	18	Variance	3.481389
95%	7	20	Skewness	.8815408
99%	9	20	Kurtosis	5.012927

```
. tabstat nhhmem, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+				
nhhmem	65036	3.879021	1.865848	4
-----				

```
. lisyyuse, cc(cl03) hvars(nhhmem)
```

lisyyuse specifications:

```

ccyy:      cl03
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: cl03

cl03h 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	68,153
25%	2	1	Sum of Wgt.	68,153
50%	4		Mean	3.762813
		Largest	Std. Dev.	1.795472
75%	5	18		
90%	6	19	Variance	3.223719
95%	7	20	Skewness	.8447957
99%	9	21	Kurtosis	5.02462

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
nhhmem	68153	3.762813	1.795472	4
-----				

. lissyuse, cc(cl06) hvars(nhhmem)

lissyuse specifications:

ccyy: cl06  
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: cl06

cl06h 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	73,720
25%	2	1	Sum of Wgt.	73,720
50%	4		Mean	3.642268
		Largest	Std. Dev.	1.752035
75%	5	17		
90%	6	19	Variance	3.069628
95%	7	19	Skewness	.8270543
99%	9	21	Kurtosis	4.762996

```
. tabstat nhhmem, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
nhhmem	73720	3.642268	1.752035	4
-----+-----				

```
. lisyyuse, cc(cl09) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      cl09
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:  cl09
```

```
cl09h 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	71,460
25%	2	1	Sum of Wgt.	71,460
50%	3		Mean	3.453428
		Largest	Std. Dev.	1.686004
75%	4	15		
90%	6	16	Variance	2.842609
95%	6	16	Skewness	.8014394
99%	8	16	Kurtosis	4.312018

```
. tabstat nhhmem, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
nhhmem	71460	3.453428	1.686004	3
-----+-----				

```
. lisyyuse, cc(cll1) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      cll1
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:  cll1
```

```
cll1h 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	59,084
25%	2	1	Sum of Wgt.	59,084
50%	3		Mean	3.387719
		Largest	Std. Dev.	1.670585
75%	4	16		
90%	5	17	Variance	2.790856
95%	6	18	Skewness	.9159119
99%	8	20	Kurtosis	5.065039

```
. tabstat nhhmem, stat(N mean sd median)
```

variable	N	mean	sd	p50
-----+-----				
nhhmem	59084	3.387719	1.670585	3
-----+-----				

```
. lisyyuse, cc(cll3) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      cll3
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:  cl13
```

```
cl13h 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	66,725
25%	2	1	Sum of Wgt.	66,725
50%	3		Mean	3.272357
		Largest	Std. Dev.	1.631987
75%	4	17		
90%	5	17	Variance	2.663381
95%	6	17	Skewness	.9022884
99%	8	19	Kurtosis	4.802852

```
. tabstat nhhmem, stat(N mean sd median)

variable |      N      mean      sd      p50
-----+-----
nhhmem |  66725  3.272357  1.631987      3
-----+-----
```

```
. lisyyuse, cc(cl15) hvars(nhhmem)
lisyyuse specifications:
ccyy:      cl15
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: cl15

cl15h 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	83,887
25%	2	1	Sum of Wgt.	83,887
50%	3		Mean	3.179432
		Largest	Std. Dev.	1.600927
75%	4	15		
90%	5	15	Variance	2.562969
95%	6	15	Skewness	.8808125
99%	8	17	Kurtosis	4.47995

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	83887	3.179432	1.600927	3
-----				

. lissyuse, cc(cl17) hvars(nhhmem)

lissyuse specifications:

ccyy: cl17  
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: cl17

cl17h 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	70,948
25%	2	1	Sum of Wgt.	70,948
50%	3		Mean	3.047739
		Largest	Std. Dev.	1.561204
75%	4	15		
90%	5	15	Variance	2.437359
95%	6	16	Skewness	.9254386
99%	8	19	Kurtosis	4.603627

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	70948	3.047739	1.561204	3
-----				

.  
end of do-file