

*job submitted*

```

lissyuse, cc(se00) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se02) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se03) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se04) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
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summarize nhhmem, detail
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summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
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tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se16) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se17) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se18) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)

```

```

lissyuse, cc(se19) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(se20) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)

```

### listing

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

```

. lissyuse, cc(se00) hvars(nhhmem)
lissyuse specifications:
  ccyy:      se00
  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: se00

se00h 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	14,491
25%	1	1	Sum of Wgt.	14,491
50%	2		Mean	2.286868
		Largest	Std. Dev.	1.282157
75%	3	8		
90%	4	9	Variance	1.643926
95%	5	9	Skewness	1.010424
99%	6	9	Kurtosis	3.636889

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	14491	2.286868	1.282157	2
-----+-----				

```
. lisyyuse, cc(se02) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      se02
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: se02
```

```
se02h 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	18,059
25%	1	1	Sum of Wgt.	18,059
50%	2		Mean	2.304391
		Largest	Std. Dev.	1.32514
75%	3	9		
90%	4	9	Variance	1.755995
95%	5	9	Skewness	1.101537
99%	6	9	Kurtosis	3.976511

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

variable	N	mean	sd	p50
nhhmem	18059	2.304391	1.32514	2

```
. lisyyuse, cc(se03) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      se03
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:  se03
```

```
se03h 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	17,174
25%	1	1	Sum of Wgt.	17,174
50%	2		Mean	2.285664
		Largest	Std. Dev.	1.276316
75%	3	8		
90%	4	9	Variance	1.628983
95%	5	9	Skewness	.9757546
99%	6	9	Kurtosis	3.472683

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

variable	N	mean	sd	p50
nhhmem	17174	2.285664	1.276316	2

```
. lisyyuse, cc(se04) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      se04
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: se04

se04h 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	17,090
25%	1	1	Sum of Wgt.	17,090
50%	2		Mean	2.292569
		Largest	Std. Dev.	1.286715
75%	3	9		
90%	4	9	Variance	1.655636
95%	5	9	Skewness	1.003263
99%	6	9	Kurtosis	3.607785

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	17090	2.292569	1.286715	2
-----				

```
. lisyyuse, cc(se05) hvars(nhhmem)
```

lisyyuse specifications:

```
ccyy:      se05
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: se05

se05h 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	16,268
25%	1	1	Sum of Wgt.	16,268
50%	2		Mean	2.269363
		Largest	Std. Dev.	1.264144
75%	3	8		
90%	4	8	Variance	1.598061
95%	5	8	Skewness	.9958615
99%	6	9	Kurtosis	3.543989

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	16268	2.269363	1.264144	2
-----+-----				

. lissyuse, cc(se06) hvars(nhhmem)

lissyuse specifications:

```
ccyy:      se06
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: se06

se06h 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	16,211
25%	1	1	Sum of Wgt.	16,211
50%	2		Mean	2.260564
		Largest	Std. Dev.	1.262553
75%	3	8		
90%	4	8	Variance	1.594039
95%	5	8	Skewness	1.000681
99%	6	8	Kurtosis	3.58407

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	16211	2.260564	1.262553	2
-----+-----				

```
. lissyuse, cc(se07) hvars(nhhmem)
```

```
lissyuse specifications:
```

```
ccyy:      se07
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:  se07
```

```
se07h 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	16,215
25%	1	1	Sum of Wgt.	16,215
50%	2		Mean	2.275979
		Largest	Std. Dev.	1.263193
75%	3	8		
90%	4	8	Variance	1.595658
95%	5	8	Skewness	.9728722

99% 6 8 Kurtosis 3.461896

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	16215	2.275979	1.263193	2
-----+-----				

. lisyyuse, cc(se08) hvars(nhhmem)

lisyyuse specifications:

ccyy: se08  
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: se08

se08h 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	16,197
25%	1	1	Sum of Wgt.	16,197
50%	2		Mean	2.252022
		Largest	Std. Dev.	1.265342
75%	3	8		
90%	4	8	Variance	1.60109
95%	5	9	Skewness	.9817172
99%	6	9	Kurtosis	3.470519

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	16197	2.252022	1.265342	2
-----+-----				

. lisyyuse, cc(se09) hvars(nhhmem)

lisyyuse specifications:



```
ccyy:      se09
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: se09

se09h 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	16,228
25%	1	1	Sum of Wgt.	16,228
50%	2		Mean	2.238292
		Largest	Std. Dev.	1.253172
75%	3	8		
90%	4	8	Variance	1.57044
95%	5	8	Skewness	.9861471
99%	6	8	Kurtosis	3.491676

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

variable	N	mean	sd	p50
nhhmem	16228	2.238292	1.253172	2

```
. lissyuse, cc(sel0) hvars(nhhmem)
```

lissyuse specifications:

```
ccyy:      sel0
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:  sel0

sel0h 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	16,310
25%	1	1	Sum of Wgt.	16,310
50%	2		Mean	2.361189
		Largest	Std. Dev.	1.266239
75%	3	8		
90%	4	8	Variance	1.603362
95%	5	8	Skewness	.8615476
99%	6	9	Kurtosis	3.344376

```

. tabstat nhhmem, stat(N mean sd median)

```

variable	N	mean	sd	p50
-----+				
nhhmem	16310	2.361189	1.266239	2
-----				

```

. lissyuse, cc(sell) hvars(nhhmem)

```

```

lissyuse specifications:

```

```

ccyy:      sell
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:  sell

```

```

sellh 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	16,287
25%	1	1	Sum of Wgt.	16,287
50%	2	Largest	Mean	2.389145
			Std. Dev.	1.286856
75%	3	8		
90%	4	9	Variance	1.655999
95%	5	9	Skewness	.8664757
99%	6	9	Kurtosis	3.406668

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
nhhmem	16287	2.389145	1.286856	2
-----				

. lissyuse, cc(sel2) hvars(nhhmem)

lissyuse specifications:

ccyy: sel2

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: sel2

sel2h 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	16,319
25%	1	1	Sum of Wgt.	16,319
50%	2		Mean	2.390343
		Largest	Std. Dev.	1.286831
75%	3	8		

90%	4	8	Variance	1.655933
95%	5	8	Skewness	.8424386
99%	6	9	Kurtosis	3.27777

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	16319	2.390343	1.286831	2
-----+-----				

```
. lisyyuse, cc(sel3) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      sel3
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: sel3
```

```
sel3h 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	5,800
25%	2	1	Sum of Wgt.	5,800
50%	2		Mean	2.415172
		Largest	Std. Dev.	1.287468
75%	3	9		
90%	4	9	Variance	1.657573
95%	5	10	Skewness	1.150495
99%	6	14	Kurtosis	5.105236

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	5800	2.415172	1.287468	2
-----+-----				

```
. lisyyuse, cc(sel4) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      sel4
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:  sel4
```

```
sel4h 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	5,859
25%	2	1	Sum of Wgt.	5,859
50%	2		Mean	2.428913
		Largest	Std. Dev.	1.285018
75%	3	9		
90%	4	9	Variance	1.65127
95%	5	10	Skewness	1.011489
99%	6	11	Kurtosis	4.021638

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

variable	N	mean	sd	p50
nhhmem	5859	2.428913	1.285018	2

```
. lisyyuse, cc(sel5) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      sel5
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: sel5

sel5h 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	5,787
25%	2	1	Sum of Wgt.	5,787
50%	2		Mean	2.429238
		Largest	Std. Dev.	1.287807
75%	3	9		
90%	4	10	Variance	1.658447
95%	5	10	Skewness	1.022765
99%	6	11	Kurtosis	4.185655

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	5787	2.429238	1.287807	2
-----+-----				

```
. lissyuse, cc(sel6) hvars(nhhmem)
```

lissyuse specifications:

```
ccyy:      sel6
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: sel6

sel6h 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	5,928
25%	2	1	Sum of Wgt.	5,928
50%	2		Mean	2.462213
		Largest	Std. Dev.	1.30511
75%	3	10		
90%	4	10	Variance	1.703313
95%	5	11	Skewness	1.089344
99%	6	12	Kurtosis	4.831759

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	5928	2.462213	1.30511	2
-----+-----				

```
. lissyuse, cc(sel7) hvars(nhhmem)
```

```
lissyuse specifications:
```

```
ccyy:      sel7
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: sel7
```

```
sel7h 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	5,831
25%	2	1	Sum of Wgt.	5,831
50%	2		Mean	2.470588

		Largest	Std. Dev.	1.30868
75%	3	9		
90%	4	10	Variance	1.712643
95%	5	10	Skewness	1.024845
99%	6	12	Kurtosis	4.354953

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	5831	2.470588	1.30868	2
-----+-----				

```
. lisyyuse, cc(sel8) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      sel8
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: sel8
```

```
sel8h 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	5,621
25%	1	1	Sum of Wgt.	5,621
50%	2		Mean	2.395837
		Largest	Std. Dev.	1.315137
75%	3	8		
90%	4	8	Variance	1.729584
95%	5	8	Skewness	1.006815
99%	6	11	Kurtosis	3.859591

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	5621	2.395837	1.315137	2



```
-----
. lisyyuse, cc(se19) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      se19
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:  se19
```

```
se19h 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	5,781
25%	1	1	Sum of Wgt.	5,781
50%	2		Mean	2.43937
		Largest	Std. Dev.	1.325032
75%	3	9		
90%	4	9	Variance	1.755709
95%	5	9	Skewness	.9782982
99%	6	10	Kurtosis	3.779607

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

variable	N	mean	sd	p50
-----+				
nhhmem	5781	2.43937	1.325032	2
-----+				

```
. lisyyuse, cc(se20) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      se20
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: se20
```

```
se20h 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	8,889
25%	1	1	Sum of Wgt.	8,889
50%	2		Mean	2.442907
		Largest	Std. Dev.	1.334025
75%	3	9		
90%	4	9	Variance	1.779621
95%	5	11	Skewness	1.02647
99%	6	11	Kurtosis	4.064444

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	8889	2.442907	1.334025	2
-----				

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