

*job submitted*

```

lissyuse, cc(za08) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(za10) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(za12) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(za15) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(za17) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)

```

*listing*

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

```

. lissyuse, cc(za08) hvars(nhhmem)
lissyuse specifications:
  ccyy:      za08
  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: za08

za08h 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	7,296
25%	2	1	Sum of Wgt.	7,296
50%	3		Mean	3.86335
		Largest	Std. Dev.	2.563913
75%	5	19		
90%	7	23	Variance	6.573648
95%	9	23	Skewness	1.484559
99%	12	25	Kurtosis	6.881971

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	7296	3.86335	2.563913	3
-----				

. lissyuse, cc(za10) hvars(nhhmem)

lissyuse specifications:

ccyy: za10  
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: za10

za10h 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	6,786
25%	2	1	Sum of Wgt.	6,786
50%	4		Mean	4.329502
		Largest	Std. Dev.	2.889547
75%	6	23		
90%	8	26	Variance	8.349482
95%	10	27	Skewness	1.673777
99%	13	41	Kurtosis	10.41207

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	6786	4.329502	2.889547	4
-----+-----				

. lisyyuse, cc(zal2) hvars(nhhmem)

lisyyuse specifications:

ccyy: zal2  
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: zal2

zal2h 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	8,040
25%	2	1	Sum of Wgt.	8,040
50%	4		Mean	4.116915
		Largest	Std. Dev.	2.779452
75%	6	24		
90%	8	27	Variance	7.725351
95%	9	29	Skewness	1.657154
99%	13	39	Kurtosis	9.974263

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	8040	4.116915	2.779452	4
-----+-----				

```
. lisyyuse, cc(zal5) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      zal5
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:  zal5
```

```
zal5h 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	9,616
25%	2	1	Sum of Wgt.	9,616
50%	3		Mean	3.949147
		Largest	Std. Dev.	2.743728
75%	5	20		
90%	8	22	Variance	7.528043
95%	9	25	Skewness	1.472097
99%	13	31	Kurtosis	6.969581

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	9616	3.949147	2.743728	3
-----+-----				

```
. lisyyuse, cc(zal7) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      zal7
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: zal7

zal7h 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	10,842
25%	2	1	Sum of Wgt.	10,842
50%	3		Mean	3.789246
		Largest	Std. Dev.	2.692585
75%	5	20		
90%	7	24	Variance	7.250016
95%	9	26	Skewness	1.612257
99%	13	30	Kurtosis	7.67891

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	10842	3.789246	2.692585	3
-----				

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