

*job submitted*

```

lissyuse, cc(mx96) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx98) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx00) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx02) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx04) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx05) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx06) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx08) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx10) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx12) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx14) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx16) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(mx18) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)

```

*listing*

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

```
. lisyyuse, cc(mx96) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx96
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:  mx96
```

```
mx96h 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	14,042
25%	3	1	Sum of Wgt.	14,042
50%	4		Mean	4.608603
		Largest	Std. Dev.	2.289541
75%	6	18		
90%	8	20	Variance	5.241997
95%	9	23	Skewness	1.027672
99%	11	25	Kurtosis	5.422009

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

variable	N	mean	sd	p50
nhhmem	14042	4.608603	2.289541	4

```
. lisyyuse, cc(mx98) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx98
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: mx98

mx98h 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	10,952
25%	3	1	Sum of Wgt.	10,952
50%	4		Mean	4.376552
		Largest	Std. Dev.	2.200877
75%	5	17		
90%	7	18	Variance	4.843859
95%	8	19	Skewness	1.020354
99%	11	22	Kurtosis	5.270613

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

variable	N	mean	sd	p50
nhhmem	10952	4.376552	2.200877	4

```
. lisyyuse, cc(mx00) hvars(nhhmem)
```

lisyyuse specifications:

```

ccyy:      mx00
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: mx00

mx00h 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	10,108
25%	3	1	Sum of Wgt.	10,108
50%	4		Mean	4.195093
		Largest	Std. Dev.	2.093758
75%	5	16		
90%	7	16	Variance	4.383821
95%	8	17	Skewness	.9898098
99%	11	18	Kurtosis	5.131763

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
nhhmem	10108	4.195093	2.093758	4

. lissyuse, cc(mx02) hvars(nhhmem)

lissyuse specifications:

```
ccyy:      mx02
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: mx02

mx02h 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	17,167
25%	3	1	Sum of Wgt.	17,167
50%	4		Mean	4.220772
		Largest	Std. Dev.	2.071501
75%	5	17		
90%	7	17	Variance	4.291115
95%	8	17	Skewness	.9251251
99%	10	17	Kurtosis	4.845647

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	17167	4.220772	2.071501	4
-----+-----				

```
. lisyyuse, cc(mx04) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx04
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:  mx04
```

```
mx04h 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	22,595
25%	3	1	Sum of Wgt.	22,595
50%	4		Mean	4.047356
		Largest	Std. Dev.	1.992121
75%	5	18		
90%	6	18	Variance	3.968546
95%	8	19	Skewness	.9691575

99%                      10                      21                      Kurtosis                      5.35477

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

variable	N	mean	sd	p50
nhhmem	22595	4.047356	1.992121	4

```
. lisyyuse, cc(mx05) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx05
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:  mx05
```

```
mx05h 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	23,174
25%	3	1	Sum of Wgt.	23,174
50%	4		Mean	4.062182
		Largest	Std. Dev.	2.032589
75%	5	19		
90%	7	19	Variance	4.13142
95%	8	21	Skewness	1.051644
99%	10	25	Kurtosis	5.92954

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

variable	N	mean	sd	p50
nhhmem	23174	4.062182	2.032589	4

```
. lisyyuse, cc(mx06) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx06
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:  mx06

mx06h 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	20,875
25%	3	1	Sum of Wgt.	20,875
50%	4		Mean	3.99794
		Largest	Std. Dev.	2.037835
75%	5	17		
90%	6	18	Variance	4.15277
95%	8	19	Skewness	1.026841
99%	10	25	Kurtosis	5.618647

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

variable |      N      mean      sd      p50
-----+-----
nhhmem   |  20875   3.99794   2.037835      4
-----+-----
```

```
. lissyuse, cc(mx08) hvars(nhhmem)
lissyuse specifications:
ccyy:      mx08
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:  mx08
```

```
mx08h 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	29,468
25%	3	1	Sum of Wgt.	29,468
50%	4		Mean	4.02949
		Largest	Std. Dev.	2.025706
75%	5	19		
90%	6	22	Variance	4.103484
95%	8	24	Skewness	1.257346
99%	10	43	Kurtosis	10.24931

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	29468	4.02949	2.025706	4
-----+-----				

```
. lisyyuse, cc(mx10) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx10
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:  mx10
```

```
mx10h 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	27,655
25%	2	1	Sum of Wgt.	27,655
50%	4		Mean	3.892135
		Largest	Std. Dev.	1.991023
75%	5	16		
90%	6	16	Variance	3.964173
95%	8	20	Skewness	.9951314
99%	10	21	Kurtosis	5.160298

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
nhhmem	27655	3.892135	1.991023	4
-----				

. lissyuse, cc(mx12) hvars(nhhmem)

lissyuse specifications:

ccyy: mx12

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: mx12

mx12h 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	9,002
25%	2	1	Sum of Wgt.	9,002
50%	4		Mean	3.742946
		Largest	Std. Dev.	1.943176
75%	5	16		

90%	6	18	Variance	3.775933
95%	7	18	Skewness	1.057377
99%	9	21	Kurtosis	6.144706

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	9002	3.742946	1.943176	4
-----+-----				

```
. lisyyuse, cc(mx14) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy:      mx14
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:  mx14
```

```
mx14h 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	19,479
25%	2	1	Sum of Wgt.	19,479
50%	4		Mean	3.773705
		Largest	Std. Dev.	1.869751
75%	5	16		
90%	6	17	Variance	3.495969
95%	7	17	Skewness	.9125453
99%	9	17	Kurtosis	5.055788

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	19479	3.773705	1.869751	4
-----+-----				

```
. lisyyuse, cc(mx16) hvars(nhhmem)
lisyyuse specifications:
  ccyy:      mx16
  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: mx16

mx16h 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	70,311
25%	2	1	Sum of Wgt.	70,311
50%	4		Mean	3.664548
		Largest	Std. Dev.	1.84103
75%	5	19		
90%	6	19	Variance	3.38939
95%	7	21	Skewness	.9484605
99%	9	21	Kurtosis	5.374087

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

variable	N	mean	sd	p50
-----+				
nhhmem	70311	3.664548	1.84103	4
-----				

```
. lisyyuse, cc(mx18) hvars(nhhmem)
lisyyuse specifications:
  ccyy:      mx18
  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: mx18

mx18h 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	74,647
25%	2	1	Sum of Wgt.	74,647
50%	3	Largest	Mean	3.604499
			Std. Dev.	1.835806
75%	5	18		
90%	6	18	Variance	3.370182
95%	7	20	Skewness	.9289288
99%	9	22	Kurtosis	5.082828

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	74647	3.604499	1.835806	3
-----				

.  
end of do-file