

job submitted

lissyuse, cc(pl99) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl04) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl05) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl06) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl07) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl08) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl09) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl10) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl11) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl12) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl13) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl14) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl15) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl16) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl17) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl18) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl19) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(pl20) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median)



listing

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. lissyuse, cc(pl99) hvars(nhhmem)

lissyuse specifications:

ccyy: pl99

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: p199

pl99h 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	0bs	31,428
25%	2	1	Sum of Wgt.	31,428
50%	3		Mean	3.175226
		Largest	Std. Dev.	1.574449

job 1120301 submitted Wednesday 6 September 2023 at 16:54



75%	4	13		
90%	5	13	Variance	2.478889
95%	6	14	Skewness	.793513
99%	8	16	Kurtosis	4.132015

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem	+	31428	3.175226	1.574449	3

. lissyuse, cc(pl04) hvars(nhhmem)

lissyuse specifications:

ccyy: pl04

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: pl04

pl04h 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	32,214
25%	2	1	Sum of Wgt.	32,214
50%	3		Mean	3.074378
		Largest	Std. Dev.	1.564592
75%	4	13		
90%	5	14	Variance	2.447949
95%	6	14	Skewness	.8907737
99%	8	16	Kurtosis	4.498844

. tabstat nhhmem, $\operatorname{stat}(N \text{ mean sd median})$

variable	N	mean	sd	p50
nhhmem	32214	3.074378	1.564592	3

job 1120301 submitted Wednesday 6 September 2023 at 16:54



. lissyuse, cc(pl05) hvars(nhhmem)

lissyuse specifications:

ccyy: pl05

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: pl05

pl05h 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	34,767
25%	2	1	Sum of Wgt.	34,767
50%	3		Mean	3.081198
		Largest	Std. Dev.	1.573871
75%	4	13		
90%	5	13	Variance	2.477069
95%	6	13	Skewness	.874531
99%	8	14	Kurtosis	4.302254

. tabstat nhhmem, stat(N mean sd median)

variable	l N	I mean	sd	p50
nhhmem	34767	3.081198	1.573871	3

. lissyuse, cc(pl06) hvars(nhhmem)

lissyuse specifications:

ccyy: pl06

pvars:

hvars: nhhmem

lis:
lws:
erflis:
onebyone:
from:

job 1120301 submitted Wednesday 6 September 2023 at 16:54



to:
iso2:
select:
implicate:
progs:

no project defined, standard selection 'lis' database has been assigned valid datasets: pl06

pl06h 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	37,508
25%	2	1	Sum of Wgt.	37,508
50%	3		Mean	3.047643
		Largest	Std. Dev.	1.561408
75%	4	13		
90%	5	13	Variance	2.437995
95%	6	14	Skewness	.8289985
99%	7	15	Kurtosis	4.03758

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		37508	3.047643	1.561408	3

. lissyuse, cc(pl07) hvars(nhhmem)

lissyuse specifications:

ccyy: pl07

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: pl07

pl07h 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	37,366
25%	2	1	Sum of Wgt.	37,366
50%	3		Mean	2.997163
		Largest	Std. Dev.	1.552539
75%	4	12		
90%	5	12	Variance	2.410376
95%	6	13	Skewness	.8767534
99%	7	15	Kurtosis	4.186642

. tabstat nhhmem, stat(N mean sd median)

variable	1	N	mean	sd	p50
nhhmem		37366	2.997163	1.552539	3

. lissyuse, cc(pl08) hvars(nhhmem)

lissyuse specifications:

ccyy: pl08

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: pl08

pl08h 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	37,358
25%	2	1	Sum of Wgt.	37,358

job 1120301 submitted Wednesday 6 September 2023 at 16:54



50%	3		Mean	2.939638
		Largest	Std. Dev.	1.540409
75%	4	12		
90%	5	13	Variance	2.372859
95%	6	14	Skewness	.9385456
99%	7	15	Kurtosis	4.377848

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
nhhmem	37358	2.939638	1.540409	3

. lissyuse, cc(pl09) hvars(nhhmem)

lissyuse specifications:

ccyy: pl09

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: pl09

pl09h 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	37,302
25%	2	1	Sum of Wgt.	37,302
50%	3		Mean	2.896306
		Largest	Std. Dev.	1.521698
75%	4	13		
90%	5	13	Variance	2.315566
95%	6	13	Skewness	.9494258
99%	7	14	Kurtosis	4.371466

. tabstat nhhmem, stat(N mean sd median)

variable | N mean sd p50

job 1120301 submitted Wednesday 6 September 2023 at 16:54



nhhmem | 37302 2.896306 1.521698 3

. lissyuse, cc(pl10) hvars(nhhmem)

lissyuse specifications:

ccyy: pl10

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: pl10

pl10h 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	37,412
25%	2	1	Sum of Wgt.	37,412
50%	3		Mean	2.885892
		Largest	Std. Dev.	1.513528
75%	4	12		
90%	5	12	Variance	2.290767
95%	6	13	Skewness	.9633347
99%	7	13	Kurtosis	4.399813

. tabstat nhhmem, stat(N mean sd median)

nhhmem 37412 2.885892 1.513528	variable	N	mean	sd	p50
	nhhmem	37412	2.885892	1.513528	3

. lissyuse, cc(pl11) hvars(nhhmem)

lissyuse specifications:

ccyy: pl11

pvars:

hvars: nhhmem

lis:
lws:
erflis:

job 1120301 submitted Wednesday 6 September 2023 at 16:54



```
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

no project defined, standard selection 'lis' database has been assigned valid datasets: pll1

plllh 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	0bs	37,375
25%	2	1	Sum of Wgt.	37,375
50%	3		Mean	2.869271
		Largest	Std. Dev.	1.492344
75%	4	13		
90%	5	13	Variance	2.22709
95%	6	15	Skewness	.9900926
99%	7	15	Kurtosis	4.729213

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		37375	2.869271	1.492344	3

. lissyuse, cc(pl12) hvars(nhhmem)

lissyuse specifications:

p112

ccyy:

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: pl12



pl12h 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	37,427
25%	2	1	Sum of Wgt.	37,427
50%	3		Mean	2.814198
		Largest	Std. Dev.	1.47776
75%	4	13		
90%	5	13	Variance	2.183774
95%	5	15	Skewness	.9693741
99%	7	15	Kurtosis	4.497576

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		37427	2.814198	1.47776	3

. lissyuse, cc(pl13) hvars(nhhmem)

lissyuse specifications:

ссуу: pl13

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: pl13

pl13h 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	37,181

job 1120301 submitted Wednesday 6 September 2023 at 16:54



25%	2	1	Sum of Wgt.	37,181
50%	2		Mean	2.764315
		Largest	Std. Dev.	1.470251
75%	4	13		
90%	5	13	Variance	2.161638
95%	5	14	Skewness	1.029345
99%	7	15	Kurtosis	4.729342

. tabstat nhhmem, stat(N mean sd median)

variable	'	N mean	sd	p50
nhhmem		1 2.764315	1.470251	2

. lissyuse, cc(pl14) hvars(nhhmem)

lissyuse specifications:

pl14 ссуу:

pvars:

hvars: nhhmem

lis: lws: erflis: onebyone: from: to: iso2: select: implicate:

no project defined, standard selection 'lis' database has been assigned valid datasets: pl14

pl14h 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	0bs	37,215
25%	2	1	Sum of Wgt.	37,215
50%	2		Mean	2.731936
		Largest	Std. Dev.	1.449623
75%	4	13		
90%	5	13	Variance	2.101408
95%	5	13	Skewness	1.037671
99%	7	16	Kurtosis	4.769777

. tabstat nhhmem, stat(N mean sd median)

job 1120301 submitted Wednesday 6 September 2023 at 16:54



variable		N	mean	sd	p50
nhhmem	+ 	37215	2.731936	1.449623	2

. lissyuse, cc(pl15) hvars(nhhmem)

lissyuse specifications:

ccyy: pl15

pvars:

progs:

hvars: nhhmem

lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:

no project defined, standard selection 'lis' database has been assigned valid datasets: pl15

pl15h 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	37,148
25%	2	1	Sum of Wgt.	37,148
50%	2		Mean	2.7209
		Largest	Std. Dev.	1.42893
75%	4	12		
90%	5	12	Variance	2.041842
95%	5	13	Skewness	.9877552
99%	7	15	Kurtosis	4.47386

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
	37148	2.7209	1.42893	2

. lissyuse, cc(pl16) hvars(nhhmem)

lissyuse specifications:

ccyy: pl16

pvars:

hvars: nhhmem

lis:

job 1120301 submitted Wednesday 6 September 2023 at 16:54



lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

no project defined, standard selection 'lis' database has been assigned valid datasets: pl16

pl16h 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	0bs	36,886
25%	2	1	Sum of Wgt.	36,886
50%	2		Mean	2.690181
		Largest	Std. Dev.	1.407752
75%	4	11		
90%	5	11	Variance	1.981764
95%	5	11	Skewness	.9380997
99%	7	12	Kurtosis	4.065952

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		36886	2.690181	1.407752	2

. lissyuse, cc(pl17) hvars(nhhmem)

lissyuse specifications:

ccyy: pl17

pvars:

progs:

hvars: nhhmem

lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:

no project defined, standard selection 'lis' database has been assigned

job 1120301 submitted Wednesday 6 September 2023 at 16:54



valid datasets: pl17

pl17h 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	0bs	36,655
25%	2	1	Sum of Wgt.	36,655
50%	2		Mean	2.658137
		Largest	Std. Dev.	1.399681
75%	4	12		
90%	4	13	Variance	1.959107
95%	5	13	Skewness	.9509069
99%	7	13	Kurtosis	4.145238

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		36655	2.658137	1.399681	2

. lissyuse, cc(pl18) hvars(nhhmem)

lissyuse specifications:

ccyy: pl18

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: pl18

pl18h 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

job 1120301 submitted Wednesday 6 September 2023 at 16:54



5%	1	1		
10%	1	1	Obs	36,166
25%	2	1	Sum of Wg	36,166
50%	2		Mean	2.639827
		Largest	Std. Dev.	1.413533
75%	4	12		
90%	5	13	Variance	1.998075
95%	5	13	Skewness	1.006886
99%	7	13	Kurtosis	4.31013
996	/	13	Raicobib	1.51015

. tabstat nhhmem, stat(N mean sd median)

nhhmem 36166 2.639827 1.413533 2	variable	N	mean	sd	p50
	nhhmem	36166	2.639827	1.413533	2

. lissyuse, cc(pl19) hvars(nhhmem)

lissyuse specifications:

ccyy: pl19

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: pl19

pl19h 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	0bs	35,923
25%	2	1	Sum of Wgt.	35,923
50%	2		Mean	2.607633
		Largest	Std. Dev.	1.411678
75%	4	11		
90%	4	11	Variance	1.992834
95%	5	13	Skewness	1.040134
99%	7	13	Kurtosis	4.315476

job 1120301 submitted Wednesday 6 September 2023 at 16:54



. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
nhhmem	35923	2.607633	1.411678	2

. lissyuse, cc(pl20) hvars(nhhmem)

lissyuse specifications:

ccyy: pl20

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: pl20

pl20h 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	0bs	33,529
25%	2	1	Sum of Wgt.	33,529
50%	2		Mean	2.612753
		Largest	Std. Dev.	1.402736
75%	4	12		
90%	4	13	Variance	1.967668
95%	5	13	Skewness	1.012832
99%	7	13	Kurtosis	4.300608

. tabstat nhhmem, stat(N mean sd median)

variable		N n	nean	sd p50
nhhmem	335	29 2.612	2753 1.402	736 2

end of do-file