

job submitted

lissyuse, cc(ch00) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch02) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch04) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch06) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch07) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch08) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch09) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch10) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch11) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch12) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch13) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch14) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch15) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch16) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch17) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median) lissyuse, cc(ch18) hvars(nhhmem) summarize nhhmem, detail tabstat nhhmem, stat(N mean sd median)

listing

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. lissyuse, cc(ch00) hvars(nhhmem)

lissyuse specifications:

ccyy: ch00

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: ch00

ch00h 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	3,642
25%	2	1	Sum of Wgt.	3,642
50%	2		Mean	2.531576
		Largest	Std. Dev.	1.321746
75%	4	7		
90%	4	8	Variance	1.747011
95%	5	8	Skewness	.6943702
99%	6	9	Kurtosis	2.83284

. tabstat nhhmem, stat(N mean sd median)

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variable		N	mean	sd	p50
nhhmem		3642	2.531576	1.321746	2

. lissyuse, cc(ch02) hvars(nhhmem)

lissyuse specifications:

ccyy: ch02

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: $\mbox{ch02}$

ch02h 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	3,726
25%	1	1	Sum of Wgt.	3,726
50%	2		Mean	2.493827
		Largest	Std. Dev.	1.307835
75%	4	7		
90%	4	9	Variance	1.710432
95%	5	10	Skewness	.778994
99%	6	11	Kurtosis	3.399008

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		3726	2.493827	1.307835	2

. lissyuse, cc(ch04) hvars(nhhmem)

lissyuse specifications:

ccyy: ch04

pvars:

hvars: nhhmem

lis:

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

no project defined, standard selection 'lis' database has been assigned valid datasets: $\mbox{ch04}$

ch04h 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	3,270
25%	1	1	Sum of Wgt.	3,270
50%	2		Mean	2.444343
		Largest	Std. Dev.	1.299619
75%	3	7		
90%	4	8	Variance	1.689009
95%	5	8	Skewness	.7498671
99%	6	9	Kurtosis	2.909479

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		3270	2.444343	1.299619	2

. lissyuse, cc(ch06) hvars(nhhmem)

lissyuse specifications:

ccyy: ch06

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: ch06

ch06h 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	6,612
25%	1	1	Sum of Wgt.	6,612
50%	2		Mean	2.412432
		Largest	Std. Dev.	1.299168
75%	3	8		
90%	4	8	Variance	1.687838
95%	5	8	Skewness	.8606187
99%	6	9	Kurtosis	3.198161

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		6612	2.412432	1.299168	2

. lissyuse, cc(ch07) hvars(nhhmem)

lissyuse specifications:

ccyy: ch07

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: $\mbox{ch07}$

ch07h 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	6,778
25%	1	1	Sum of Wgt	6,778
50%	2		Mean	2.41915
		Largest	Std. Dev.	1.304593
75%	3	8		
90%	4	8	Variance	1.701962
95%	5	9	Skewness	.8996353
99%	6	11	Kurtosis	3.445437

. tabstat nhhmem, stat(N mean sd median)

nhhmem 6778 2.41915 1.304593 2	variable	N	mean	sd	p50
	nhhmem	6778	2.41915	1.304593	2

. lissyuse, cc(ch08) hvars(nhhmem)

lissyuse specifications:

ch08 ссуу:

pvars:

hvars: nhhmem

lis: lws: ${\tt erflis:}$ onebyone: from: to: iso2: select: implicate: progs:

no project defined, standard selection 'lis' database has been assigned valid datasets: ch08

ch08h has been loaded, containing variables nhhmem your dataset run has been completed, containing variables nhhmem

number of household members

	Percentiles	Smallest		
1%	1	1		
5%	1	1		
10%	1	1	0bs	7,372
25%	1	1	Sum of Wgt.	7,372
50%	2		Mean	2.382122
		Largest	Std. Dev.	1.283489
75%	3	8		
90%	4	9	Variance	1.647343
95%	5	10	Skewness	.927879
99%	6	11	Kurtosis	3.613855

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. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
nhhmem	7372	2.382122	1.283489	2

. lissyuse, cc(ch09) hvars(nhhmem)

lissyuse specifications:

ccyy: ch09

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: ch09

ch09h 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	7,513
25%	1	1	Sum of Wgt.	7,513
50%	2		Mean	2.389458
		Largest	Std. Dev.	1.28947
75%	3	8		
90%	4	9	Variance	1.662732
95%	5	9	Skewness	.9535355
99%	6	11	Kurtosis	3.661789

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

variable	N	mean	sd	p50
nhhmem	7513	2.389458	1.28947	2

. lissyuse, cc(ch10) hvars(nhhmem)

lissyuse specifications:

ccyy: ch10

pvars:

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hvars: nhhmem

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

no project defined, standard selection 'lis' database has been assigned valid datasets: ch10

ch10h 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	7,502
25%	1	1	Sum of Wgt.	7,502
50%	2		Mean	2.346308
		Largest	Std. Dev.	1.276384
75%	3	9		
90%	4	9	Variance	1.629155
95%	5	9	Skewness	.950614
99%	6	9	Kurtosis	3.549495

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		7502	2.346308	1.276384	2

. lissyuse, cc(ch11) hvars(nhhmem)

lissyuse specifications:

ссуу: ch11

pvars:

nhhmem hvars:

lis: lws: erflis: onebyone: from: to:

iso2: select:

implicate:

progs:



no project defined, standard selection 'lis' database has been assigned valid datasets: $\mbox{chl1}$

chllh 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	7,529
25%	1	1	Sum of Wgt.	7,529
50%	2		Mean	2.319432
		Largest	Std. Dev.	1.267427
75%	3	8		
90%	4	8	Variance	1.606372
95%	5	9	Skewness	.9723004
99%	6	10	Kurtosis	3.547955

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		7529	2.319432	1.267427	2

. lissyuse, cc(ch12) hvars(nhhmem)

lissyuse specifications:

ccyy: ch12

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: $\mbox{ch}12$

ch12h 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	7,341
25%	1	1	Sum of Wgt.	7,341
50%	2		Mean	2.302411
		Largest	Std. Dev.	1.263329
75%	3	8		
90%	4	8	Variance	1.596001
95%	5	9	Skewness	1.040721
99%	6	11	Kurtosis	3.894439

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		7341	2.302411	1.263329	2

. lissyuse, cc(ch13) hvars(nhhmem)

lissyuse specifications:

ccyy: ch13

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: ch13

ch13h has been loaded, containing variables nhhmem your dataset run has been completed, containing variables nhhmem

number of household members

	Percentiles	Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	6,792
25%	1	1	Sum of Wgt.	6,792
50%	2		Mean	2.304329
		Largest	Std. Dev.	1.262018
75%	3	8		
90%	4	9	Variance	1.592689
95%	5	9	Skewness	1.006581

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99% 6 10 Kurtosis 3.757565

. tabstat nhhmem, stat(N mean sd median)

variable	•	N	mean	sd	p50
nhhmem	•		2.304329		2

. lissyuse, cc(ch14) hvars(nhhmem)

lissyuse specifications:

ccyy: ch14

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: $\mbox{chl}4$

ch14h 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	7,468
25%	1	1	Sum of Wgt.	7,468
50%	2		Mean	2.29834
		Largest	Std. Dev.	1.253964
75%	3	8		
90%	4	8	Variance	1.572425
95%	5	10	Skewness	.975196
99%	6	10	Kurtosis	3.691443

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		7468	2.29834	1.253964	2

. lissyuse, cc(ch15) hvars(nhhmem)

lissyuse specifications:

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ccyy: ch15

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: ch15

ch15h 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	7,762
25%	1	1	Sum of Wgt.	7,762
50%	2		Mean	2.303659
		Largest	Std. Dev.	1.256616
75%	3	8		
90%	4	8	Variance	1.579085
95%	5	10	Skewness	.9557254
99%	6	10	Kurtosis	3.624074

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

variable	[N	mean	sd p50	
nhhmem	+ 75	762 2.3	03659 1.256	5616 2	

. lissyuse, cc(ch16) hvars(nhhmem)

lissyuse specifications:

ccyy: ch16

pvars:

lis:

hvars: nhhmem

lws:
erflis:
onebyone:
from:

to: iso2:

select:

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implicate:
progs:

no project defined, standard selection 'lis' database has been assigned valid datasets: ch16

chl6h 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	8,122
25%	1	1	Sum of Wgt.	8,122
50%	2		Mean	2.302389
		Largest	Std. Dev.	1.250407
75%	3	8		
90%	4	8	Variance	1.563518
95%	5	9	Skewness	.91994
99%	6	10	Kurtosis	3.411805

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem		8122	2.302389	1.250407	2

. lissyuse, cc(ch17) hvars(nhhmem)

lissyuse specifications:

ccyy: ch17

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: ch17

ch17h has been loaded, containing variables nhhmem your dataset run has been completed, containing variables nhhmem



number of household members

	Percentiles	Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	6,680
25%	1	1	Sum of Wgt.	6,680
50%	2		Mean	2.275449
		Largest	Std. Dev.	1.2413
75%	3	7		
90%	4	8	Variance	1.540826
95%	5	8	Skewness	.9366527
99%	6	10	Kurtosis	3.346705

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem	+	6680	2.275449	1.2413	2

. lissyuse, cc(ch18) hvars(nhhmem)

lissyuse specifications:

ch18 ссуу:

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: ch18

ch18h has been loaded, containing variables nhhmem your dataset run has been completed, containing variables nhhmem

number of household members

	Percentiles	Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	7,341
25%	1	1	Sum of Wgt.	7,341
50%	2		Mean	2.269718
		Largest	Std. Dev.	1.237249
75%	3	7		

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90%	4	8	Variance	1.530785
95%	5	8	Skewness	.9304791
99%	6	8	Kurtosis	3.288638

. tabstat nhhmem, stat(N mean sd median)

variable		N	mean	sd	p50
nhhmem	'	7341 2	.269718	1.237249	2

end of do-file