

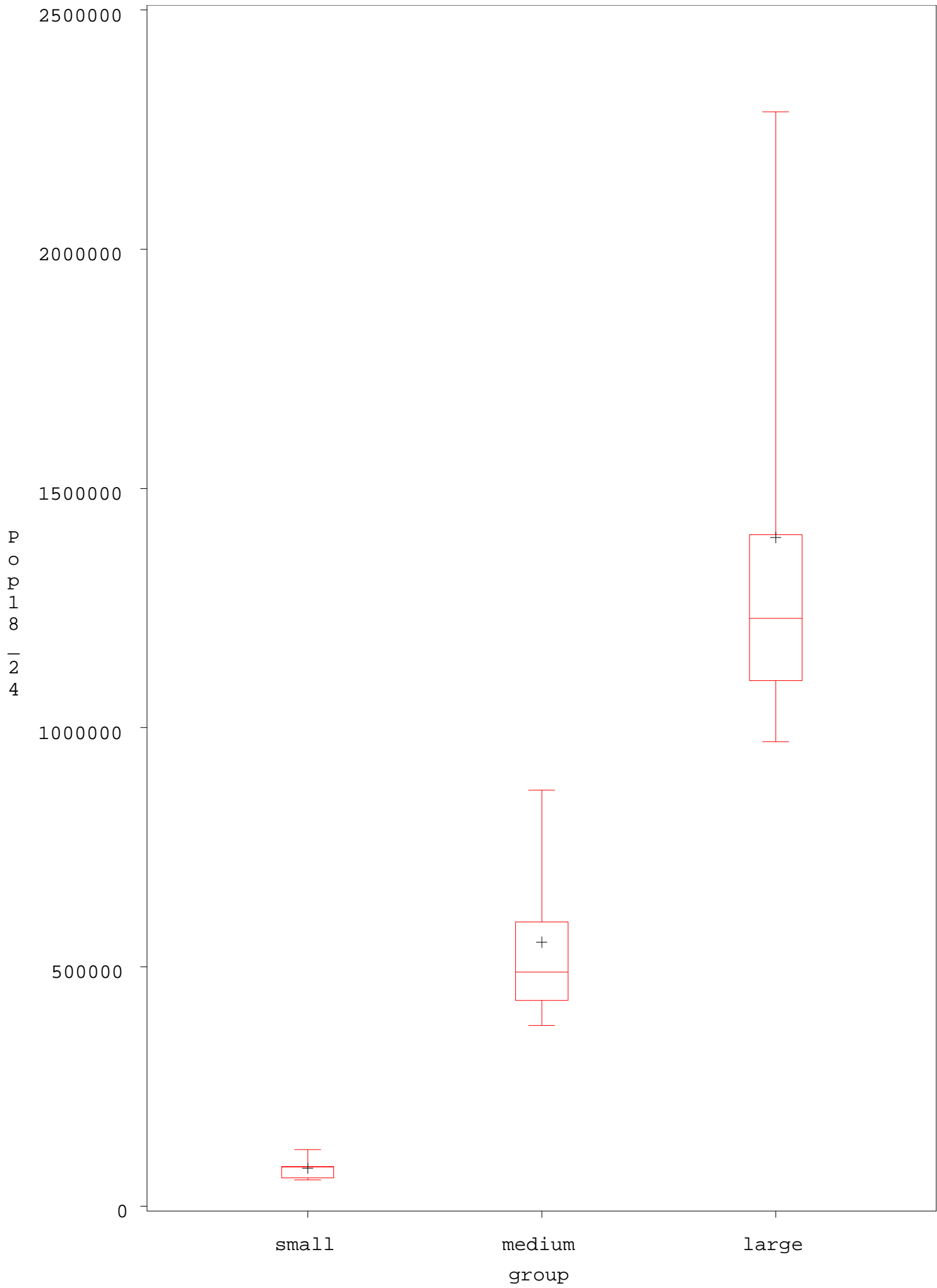
The MEANS Procedure

Analysis
Variable : Pop18_24
Sum
28275729.00

Obs	State	TotalPop	Section	Pop18_24	PopGE18	Pop15_44	PopGE65	PopGE85	PctPov
1	Wyoming	498703	4	54248	376359	210398	59222	7273	8.8000
2	Vermont	616592	1	62147	476930	261245	79241	10768	9.8000
3	NorthDakota	634110	2	76034	487298	272657	94076	15544	12.7000
4	Alaska	643786	4	58738	451358	282205	39200	3073	8.7000
5	SouthDakota	761063	2	82635	565438	319741	108322	17021	10.0000
6	Delaware	807385	3	81501	11821	11821	11821	11821	7.9000
7	Montana	909453	4	92915	693133	371835	122806	16568	13.4000
8	RhodeIsland	1069725	1	114090	830477	466946	152286	22707	10.3000
9	Hawaii	1244898	4	123045	949384	529157	166910	20353	11.4000
10	NewHampshire	1275056	1	114725	966685	549632	152577	19966	6.1000
11	Maine	1294464	1	118126	1015406	539991	186383	25025	11.9000
12	Idaho	1341131	4	149036	970692	580140	151141	19701	11.4000
13	Nebraska	1729180	2	184586	1289787	742932	232134	35528	10.0000
14	WestVirginia	1801873	3	173743	1412702	727866	275974	33292	16.6000
15	NewMexico	1855059	4	191698	1354553	787591	221454	25820	17.9000
16	Nevada	2173491	4	187297	1600901	939593	240255	20508	8.0000
17	Utah	2316256	4	321169	1603244	1102207	199041	24078	10.2000
18	Arkansas	2710079	3	272391	2032557	1133360	376387	48960	18.8000
19	Kansas	2715884	2	291509	2019365	1170482	355094	53908	10.1000
20	Mississippi	2871782	3	322625	2111035	1250438	346251	44530	18.9000
21	Iowa	2936760	2	314972	2238715	1235599	432785	68523	8.3000
22	Connecticut	3460503	1	287412	2587650	1423965	472314	70079	7.8000
23	Oklahoma	3493714	3	377256	2620154	1491234	460459	58325	14.6000
24	Oregon	3521515	4	338287	2666408	1491506	443968	63297	11.3000
25	Kentucky	4092891	3	419536	3161303	1801729	509476	61272	13.4000
26	SouthCarolina	4107183	3	429425	3128020	1794151	503256	55259	14.7000
27	Louisiana	4482646	3	495811	3296972	1959857	520446	61368	16.9000
28	Alabama	4486508	3	452196	3379400	1912183	588542	71436	15.2000
29	Colorado	4506542	4	447869	3355424	2051306	434472	53101	9.2000
30	Minnesota	5019720	2	507071	3767595	2223693	601741	91625	6.9000
31	Wisconsin	5441196	2	556567	4103132	2357595	706418	103150	8.2000
32	Arizona	5456453	4	540015	3979597	2337512	701243	77568	14.1000
33	Maryland	5458137	3	488911	4078212	2380371	616699	73543	7.3000
34	Missouri	5672579	2	567574	4275118	2427133	757197	102956	9.8000
35	Tennessee	5797289	3	553941	4392628	2498445	719177	86838	14.5000
36	Washington	6068996	4	593628	4555636	2678937	677532	93072	10.8000
37	Indiana	6159068	2	628691	4564211	2651181	757451	98317	8.8000
38	Massachusetts	6427801	1	597865	4964461	2819170	863695	125214	9.5000
39	Virginia	7293542	3	720847	5514134	3250670	817441	95835	8.9000

Obs	State	TotalPop	Section	Pop18_24	PopGE18	Pop15_44	PopGE65	PopGE85	PctPov
40	NorthCarolina	8320146	3	815438	6251306	3653026	998391	115539	13.4000
41	Georgia	8560310	3	868937	6291833	3956561	813652	95660	12.1000
42	NewJersey	8590300	1	693034	6462909	3622519	1121197	148920	8.0000
43	Michigan	10050446	2	970466	7480182	4303040	1231920	155891	10.5000
44	Ohio	11421267	2	1098431	8541340	4811220	1513372	190926	10.1000
45	Pennsylvania	12335091	1	1153224	9471639	5060108	1908962	258789	9.5000
46	Illinois	12600620	2	1228541	9346097	5529191	1499249	206861	11.5000
47	Florida	16713149	3	1403624	12830878	6664700	2854838	360332	12.6000
48	NewYork	19157532	1	1815216	14544281	8360627	2473510	337060	14.1000
49	Texas	21779893	3	2287194	15677577	9857869	2152896	255611	15.3000
50	California	35116033	4	3551492	25663642	15961970	3716836	470826	12.8000

Obs	group	obs	State	TotalPop	Section	Pop18_24	PopGE18	Pop15_44	PopGE65	PopGE85	PctPov
1	small	1	Wyoming	498703	4	54248	376359	210398	59222	7273	8.8
2	small	4	Alaska	643786	4	58738	451358	282205	39200	3073	8.7
3	small	5	SouthDak	761063	2	82635	565438	319741	108322	17021	10.0
4	small	6	Delaware	807385	3	81501	11821	11821	11821	11821	7.9
5	small	11	Maine	1294464	1	118126	1015406	539991	186383	25025	11.9
6	medium	23	Oklahoma	3493714	3	377256	2620154	1491234	460459	58325	14.6
7	medium	26	SouthCar	4107183	3	429425	3128020	1794151	503256	55259	14.7
8	medium	33	Maryland	5458137	3	488911	4078212	2380371	616699	73543	7.3
9	medium	36	Washingt	6068996	4	593628	4555636	2678937	677532	93072	10.8
10	medium	41	Georgia	8560310	3	868937	6291833	3956561	813652	95660	12.1
11	large	43	Michigan	10050446	2	970466	7480182	4303040	1231920	155891	10.5
12	large	44	Ohio	11421267	2	1098431	8541340	4811220	1513372	190926	10.1
13	large	46	Illinois	12600620	2	1228541	9346097	5529191	1499249	206861	11.5
14	large	47	Florida	16713149	3	1403624	12830878	6664700	2854838	360332	12.6
15	large	49	Texas	21779893	3	2287194	15677577	9857869	2152896	255611	15.3



Actual Sample Sizes
(Excludes Missing Data, If Any)

group	n(i)
large	5
medium	5
small	5

*Estimate of the Population Total
Stratified Random Sampling Design
Response Variable = pop18_24*

Estimate	Standard Error	Bound
24425510.6	1975471.08	3950942.17

*Simple Random Sample
Output Data Set = uspop_srs*

Obs	State	TotalPop	Section	Pop18_24	PopGE18	Pop15_44	PopGE65	PopGE85	PctPov
1	NorthDakota	634110	2	76034	487298	272657	94076	15544	12.7000
2	SouthDakota	761063	2	82635	565438	319741	108322	17021	10.0000
3	Delaware	807385	3	81501	11821	11821	11821	11821	7.9000
4	Arkansas	2710079	3	272391	2032557	1133360	376387	48960	18.8000
5	Connecticut	3460503	1	287412	2587650	1423965	472314	70079	7.8000
6	Oklahoma	3493714	3	377256	2620154	1491234	460459	58325	14.6000
7	Oregon	3521515	4	338287	2666408	1491506	443968	63297	11.3000
8	SouthCarolina	4107183	3	429425	3128020	1794151	503256	55259	14.7000
9	Minnesota	5019720	2	507071	3767595	2223693	601741	91625	6.9000
10	Missouri	5672579	2	567574	4275118	2427133	757197	102956	9.8000
11	Washington	6068996	4	593628	4555636	2678937	677532	93072	10.8000
12	NewJersey	8590300	1	693034	6462909	3622519	1121197	148920	8.0000
13	Ohio	11421267	2	1098431	8541340	4811220	1513372	190926	10.1000
14	Pennsylvania	12335091	1	1153224	9471639	5060108	1908962	258789	9.5000
15	Illinois	12600620	2	1228541	9346097	5529191	1499249	206861	11.5000
16	California	35116033	4	3551492	25663642	15961970	3716836	470826	12.8000

Obs	State	TotalPop	Section	Pop18_24	PopGE18	Pop15_44	PopGE65	PopGE85	PctPov
1	NorthDakota	634110	2	76034	487298	272657	94076	15544	12.7000
2	SouthDakota	761063	2	82635	565438	319741	108322	17021	10.0000
3	Delaware	807385	3	81501	11821	11821	11821	11821	7.9000
4	Arkansas	2710079	3	272391	2032557	1133360	376387	48960	18.8000
5	Connecticut	3460503	1	287412	2587650	1423965	472314	70079	7.8000
6	Oklahoma	3493714	3	377256	2620154	1491234	460459	58325	14.6000
7	Oregon	3521515	4	338287	2666408	1491506	443968	63297	11.3000
8	SouthCarolina	4107183	3	429425	3128020	1794151	503256	55259	14.7000
9	Minnesota	5019720	2	507071	3767595	2223693	601741	91625	6.9000
10	Missouri	5672579	2	567574	4275118	2427133	757197	102956	9.8000
11	Washington	6068996	4	593628	4555636	2678937	677532	93072	10.8000
12	NewJersey	8590300	1	693034	6462909	3622519	1121197	148920	8.0000
13	Ohio	11421267	2	1098431	8541340	4811220	1513372	190926	10.1000
14	Pennsylvania	12335091	1	1153224	9471639	5060108	1908962	258789	9.5000
15	Illinois	12600620	2	1228541	9346097	5529191	1499249	206861	11.5000
16	California	35116033	4	3551492	25663642	15961970	3716836	470826	12.8000

*Estimate of the Population Total
Simple Random Sampling Design
Response Variable = Pop18_24*

Estimate	Standard Error	Bound	s² (Pop18_24)	Sample Size
35431050	8687008.38	17374016.76	710250490068	16

The MEANS Procedure

Analysis Variable : Pop18_24				
popgroup	N Obs	Mean	Sum	Std Dev
1	21	161296.67	3387230.00	92460.97
2	21	541919.57	11380311.00	147477.19
3	8	1688523.50	13508188.00	869172.18

The MEANS Procedure

Analysis Variable : Pop18_24						
group	N Obs	N	Mean	Std Dev	Minimum	Maximum
large	5	5	1397651.20	522479.72	970466.00	2287194.00
medium	5	5	551631.40	194757.28	377256.00	868937.00
small	5	5	79049.60	25364.89	54248.00	118126.00