

Obs	y	obs	bootid
1	7	1	1
2	11	2	2
3	15	3	3
4	16	4	4
5	20	5	5
6	22	6	6
7	24	7	7
8	25	8	8
9	29	9	9
10	33	10	10
11	34	11	11
12	37	12	12
13	41	13	13
14	42	14	14
15	49	15	15
16	57	16	16
17	66	17	17
18	71	18	18
19	84	19	19
20	90	20	20

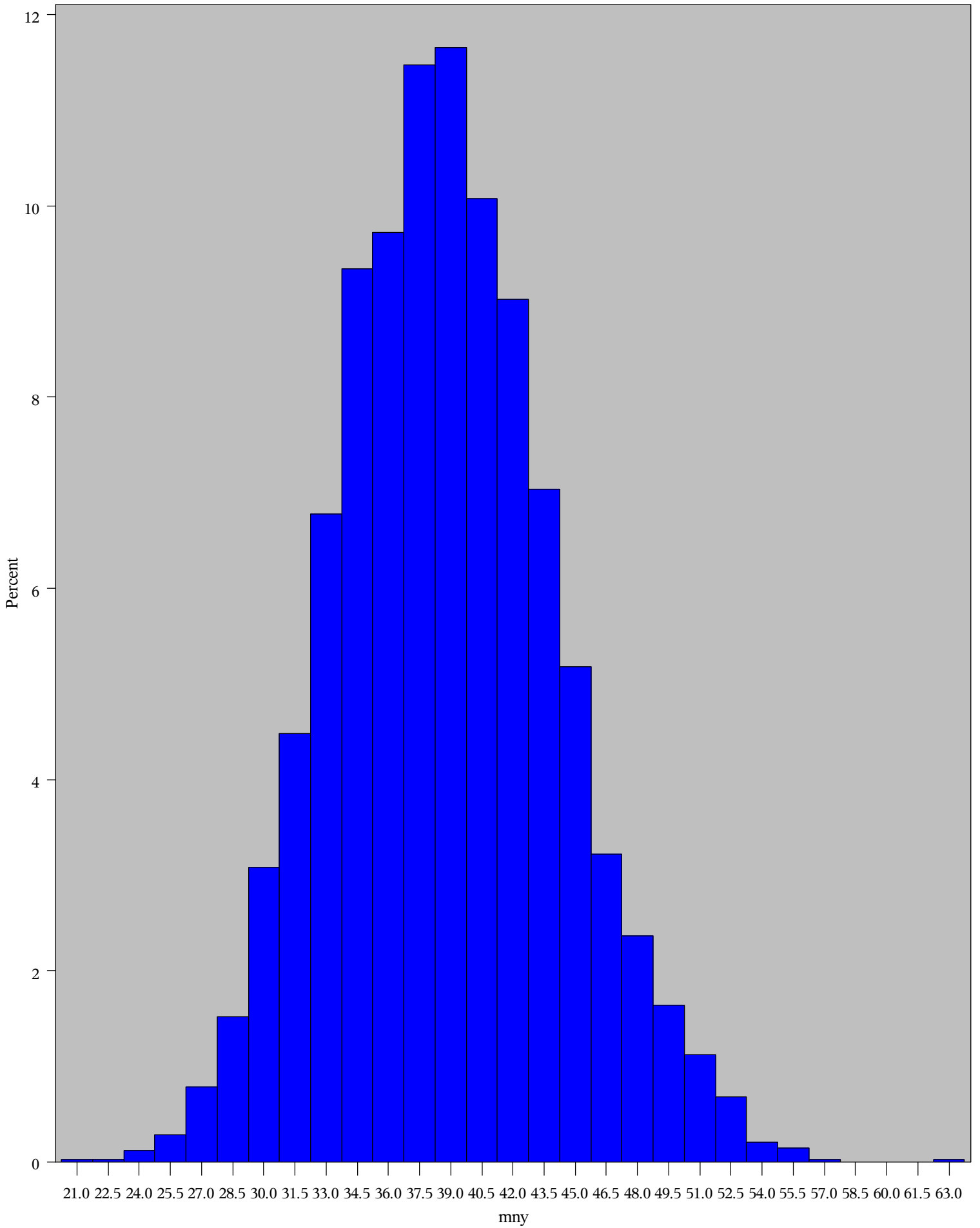
The MEANS Procedure

Variable	N	Mean	Std Dev	Coeff of Variation
y	20	38.6500000	24.0203313	62.1483345
obs	20	10.5000000	5.9160798	56.3436170
bootid	20	10.5000000	5.9160798	56.3436170

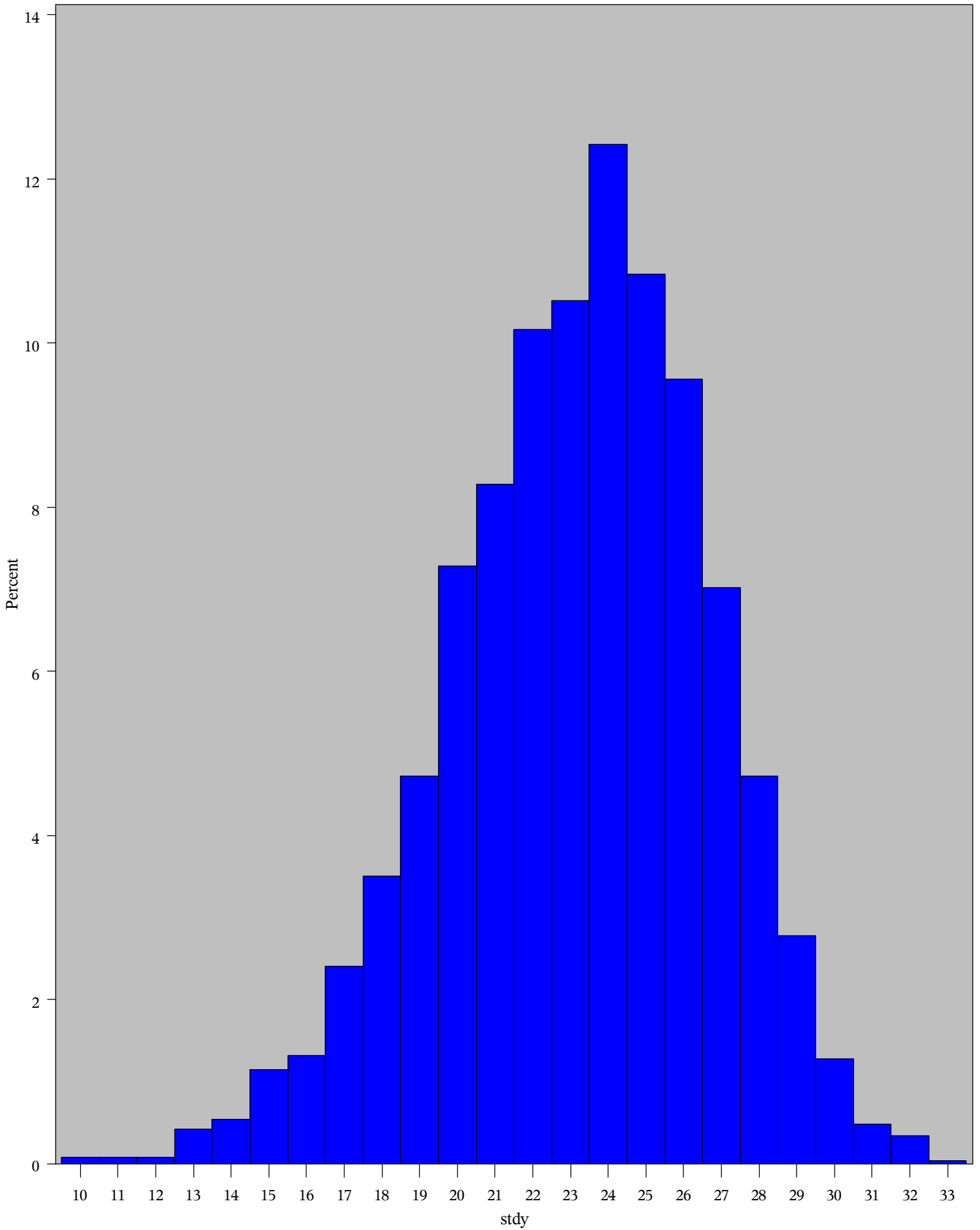
Bootstrap samples

iter	mny	stdy	cvy
1	30.85	21.1642	68.6036
2	34.15	23.4010	68.5242
3	35.55	19.0635	53.6246
4	42.20	23.5788	55.8738
5	35.90	21.8991	61.0001
6	28.00	16.9923	60.6866
7	35.80	22.9338	64.0608
8	34.95	19.9855	57.1830
9	40.10	25.6020	63.8454
10	43.80	20.0882	45.8635
11	29.80	26.8810	90.2048
12	42.10	21.5429	51.1707
13	49.25	23.0922	46.8877
14	38.50	25.8365	67.1079
15	32.15	21.9312	68.2152
16	25.75	13.1384	51.0230
17	35.80	24.4252	68.2268
18	34.70	21.5311	62.0494
19	34.55	22.4628	65.0153
20	39.10	23.4967	60.0939
21	47.05	26.6685	56.6812
22	32.70	23.9827	73.3415
23	39.55	27.1205	68.5728
24	33.55	21.1199	62.9505
25	35.30	21.0666	59.6786
26	31.90	19.6118	61.4789
27	36.45	24.5346	67.3102
28	52.85	29.3836	55.5982
29	43.60	25.4525	58.3774
30	38.80	20.3537	52.4580

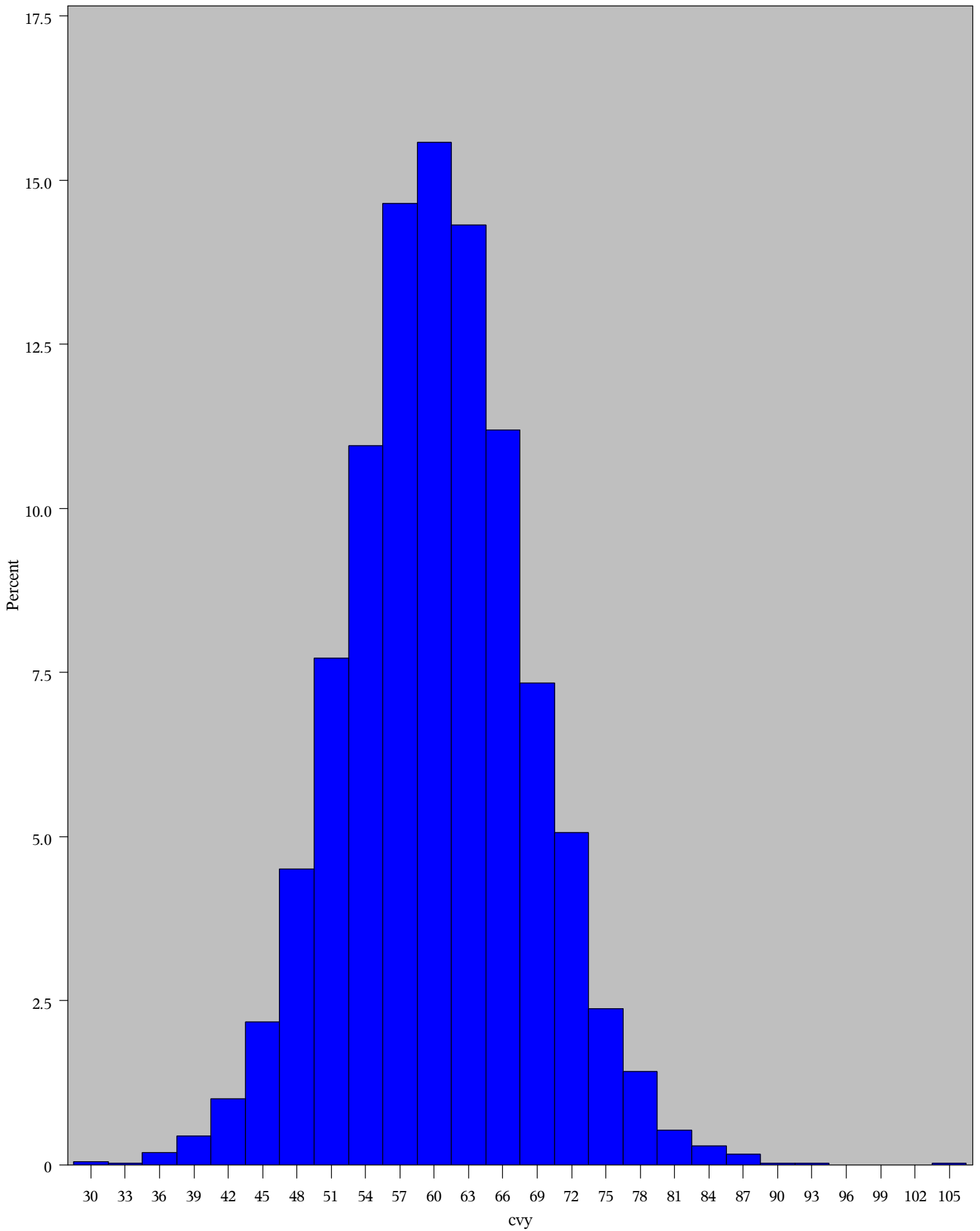
Bootstrap sampling distributions



Bootstrap sampling distributions



Bootstrap sampling distributions



The MEANS Procedure

Variable	Mean	Variance	Corrected SS
mny	38.7219800	27.7879065	138911.74
stdy	23.1743411	12.0522560	60249.23
cvy	60.2156978	63.3006496	316439.95

The MEANS Procedure

Variable	Sum
mseimean	27.7875300
mseistd	12.7649845
mseicv	67.0295146