Group: 0=P, 1=A

	n0	n1
Sample sizes in groups P and A:	50	50

Sample mean vectors:

ybar0	ybar1
26.3	26.5
24.7	13.5
24.1	15.5
23.6	20.8

Sample standard deviations:

sd0	sd1
5.02	5.02
5.46	7.67
5.75	7.85
5.64	9.25

Sample covariance matrices:

s0			
25.2	22.7	24.3	21.4
22.7	29.8	27.0	23.4
24.3	27.0	33.1	28.2
21.4	23.4	28.2	31.8

s1			
25.2	15.5	15.1	23.0
15.5	58.9	44.0	36.0
15.1	44.0	61.7	33.0
23.0	36.0	33.0	85.5