

NOTE: this is too few data: 2 in group E This group will be ignored.

Source of Variation	Sum of Squares	d.f.	Mean	F
Between	55.38	3	18.46	4.012
Error	50.62	11	4.602	
Total	106.0	14		
The probability of this result, assuming the null hypothesis, is 0.037.				
Group A: Number of items= 5 6.00 7.00 9.00 10.0 11.0				
Mean = 8.6000 95% confidence interval for Mean: 6.489 thru 10.71 Standard Deviation = 2.07 High = 11.00 Low = 6.000 Median = 9.000 Average Absolute Deviation from Median = 1.60				
Group B: Number of items= 3 7.00 7.00 7.00				
Mean = 7.0000 95% confidence interval for Mean: 4.274 thru 9.726 Standard Deviation = 0.00 High = 7.000 Low = 7.000 Median = 7.000 Average Absolute Deviation from Median = 0.00				
Group C: Number of items= 3 3.00 3.00 4.00				
Mean = 3.3333 95% confidence interval for Mean: 0.6075 thru 6.059 Standard Deviation = 0.577 High = 4.000 Low = 3.000 Median = 3.000 Average Absolute Deviation from Median = 0.333				
Group D: Number of items= 4 4.00 7.00 8.00 12.0				
Mean = 7.7500 95% confidence interval for Mean: 5.389 thru 10.11 Standard Deviation = 3.30 High = 12.00 Low = 4.000 Median = 7.500 Average Absolute Deviation from Median = 2.25				

(See Suppl. Figures 3, 4) [Kirkman 1996]