VassarStats Printable Report
2x3 Factorial ANOVA for Independent Samples
Mon Jun 04 2007 18:03:20 GMT-0400 (EDT)

Values entered:

	B_1	B_2
A_1	111 7 238 24 205 156 27 6 156 98 101 17 392 44 183 149	140 9 265 40 253 196 37 6 173 123 102 17 415 59 184 175
A_2	109 10 305 26 252 283 28 7 196 140 102 17 510 41 187 274	140 7 347 44 325 333 96 9 225 155 102 17 526 59 195 300

Table of Means: Cells, Rows, Columns, and Total

	B_1	B_2	Rows
A_1	119.625	137.125	128.375
A_2	155.4375	180	167.7188
Columns	137.5313	158.5625	148.0469

ANOVA SUMMARY

Source	SS	df	MS	F	P
bg	32043.4219	3			
rows	24766.8906	1	24766.891	1.48	0.228539
columns	7077.0156	1	7077.016	0.42	0.519409
r x c	199.5156	1	199.516	0.01	0.920678
wg	1000895.4375	60	16681.591		
Total	1032938.8594	63			

bg = between groups; wg = within groups (error)

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