

## MEANS

*This procedure is particularly useful when you want to interpret main effects and interactions from factorial designs. You can break down a dependent variable (here, ach100) by any number of factors (e.g., grp4, account) or interaction terms (e.g., grp4 by account):*

means

```
/tables = ach100 by grp4  
/tables = ach100 by account  
/tables = ach100 by grp4 by account .
```

*After a "Case Processing Summary" that tells you how many cases are included in each table of means, the tables themselves are presented. In each case, the sample size, mean, and standard deviation of the dependent variable is shown for each level of the factor or interaction term specified.*

## Means

### Case Processing Summary

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Achievement, 100 cases * Exp. group	106	100.0%	0	.0%	106	100.0%
Achievement, 100 cases * Social accountability	106	100.0%	0	.0%	106	100.0%
Achievement, 100 cases * Exp. group * Social accountability	106	100.0%	0	.0%	106	100.0%

### Achievement, 100 cases \* Exp. group

Achievement, 100 cases

Exp. group	Mean	N	Std. Deviation
4 SP	.43835	26	6.8524E-02
2 SP	.40403	27	5.6030E-02
2 SP, 3 WP	.33447	27	9.0051E-02
2 SP, 6 WP	.34107	26	8.7998E-02
Total	.37929	106	8.7445E-02

### Achievement, 100 cases \* Social accountability

Achievement, 100 cases

Social accountability	Mean	N	Std. Deviation
no	.38582	51	7.3368E-02
yes	.37323	55	9.9029E-02
Total	.37929	106	8.7445E-02

**Achievement, 100 cases \* Exp. group \* Social accountability**

Achievement, 100 cases

Exp. group	Social accountability	Mean	N	Std. Deviation
4 SP	no	.43723	12	4.5967E-02
	yes	.43932	14	8.5086E-02
	Total	.43835	26	6.8524E-02
2 SP	no	.42004	12	3.8517E-02
	yes	.39122	15	6.5338E-02
	Total	.40403	27	5.6030E-02
2 SP, 3 WP	no	.35427	13	7.6816E-02
	yes	.31608	14	.10008
	Total	.33447	27	9.0051E-02
2 SP, 6 WP	no	.34171	14	7.4845E-02
	yes	.34033	12	.10478
	Total	.34107	26	8.7998E-02
Total	no	.38582	51	7.3368E-02
	yes	.37323	55	9.9029E-02
	Total	.37929	106	8.7445E-02