

### Between-Subjects Factors

		Value Label	N
Study_Method	1.00	Re-reading	16
	2.00	Recalling	16
Time_Delay	1.00	5 minutes	16
	2.00	2 days	16

#### Between-Subjects Factors:

This table displays the IVs and codes used to enter the levels of each IV in the left-most box. The value labels for each numerical code are displayed in the "Value Label" box and the number of people in each IV level is displayed in the "N" box.

### Descriptive Statistics

Dependent Variable: Exam\_Score

Study_Method	Time_Delay	Mean	Std. Deviation	N
Re-reading	5 minutes	8.0000	2.00000	8
	2 days	5.0000	1.69031	8
	Total	6.5000	2.36643	16
Recalling	5 minutes	7.2500	1.90863	8
	2 days	7.0000	1.69031	8
	Total	7.1250	1.74642	16
Total	5 minutes	7.6250	1.92787	16
	2 days	6.0000	1.93218	16
	Total	6.8125	2.07034	32

#### Std. Deviation:

Displays the standard deviation (*SD*) for the mean on the same row

#### N:

Displays the sample size (*n*) for the mean on the same row

#### IV Conditions:

Each row displays statistical information for a cell in the factorial design or statistical information for a marginal mean.

#### Mean:

Each row displays a cell or marginal mean. The means are organized a bit differently. The following table is a more conventional way to organize these means:

	Rereading	Recalling	Marginal Mean
5 minute delay	8.0	7.25	7.625
2 day delay	5.0	7.0	6.0
Marginal Mean	6.5	7.125	Total = 10.5

Confirm that you can identify where each of the above means are located in the SPSS output table. You will need to use the labels on the left of the SPSS output table (IV Conditions) to help you identify the means.