

```
DESCRIPTIVES VARIABLES=Age Errors Coordination
  /STATISTICS=MEAN STDDEV MIN MAX.
```

*SPSS output generation.  
practice 2. answers.*

## Descriptives

[DataSet1] C:\Documents and Settings\myersb\Local Settings\Temporary Internet Files\Content.Outlook\BKZ6O406\erin practice2data.sav

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Age	10	21	39	27.40	5.854
Errors	10	0	9	4.40	3.565
Coordination	10	2	10	6.00	2.749
Valid N (listwise)	10				

```
DESCRIPTIVES VARIABLES=React
  /STATISTICS=MEAN STDDEV MIN MAX.
```

## Descriptives

[DataSet1] C:\Documents and Settings\myersb\Local Settings\Temporary Internet Files\Content.Outlook\BKZ6O406\erin practice2data.sav

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
React	10	1	9	5.00	2.749
Valid N (listwise)	10				

```
DESCRIPTIVES VARIABLES=Ability
  /STATISTICS=MEAN STDDEV MIN MAX.
```

## Descriptives

[DataSet1] C:\Documents and Settings\myersb\Local Settings\Temporary Internet Files\Content.Outlook\BKZ6O406\erin practice2data.sav

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Ability	10	1	18	9.40	6.240
Valid N (listwise)	10				

```
SAVE OUTFILE='C:\Documents and Settings\myersb\Local Settings\Temporary Internet '+
  'Files\Content.Outlook\BKZ6O406\erin practice2data.sav' /COMPRESSED.
```

```
USE ALL.
```

```
COMPUTE filter_$=(Condition = 1).
```

```
VARIABLE LABEL filter_$ 'Condition = 1 (FILTER)'.  
VALUE LABELS filter_$ 0 'Not Selected' 1 'Selected'.  
FORMAT filter_$ (f1.0).
```

```

FILTER BY filter_$.
EXECUTE.
DESCRIPTIVES VARIABLES=Ability
  /STATISTICS=MEAN STDDEV MIN MAX.

```

## Descriptives

[DataSet1] C:\Documents and Settings\myersb\Local Settings\Temporary Internet Files\Content.Outlook\BKZ60406\erin practice2data.sav

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Ability	5	1	6	3.80	2.168
Valid N (listwise)	5				

```

USE ALL.
COMPUTE filter_$(Condition = 2).
VARIABLE LABEL filter_$( 'Condition = 2 (FILTER)'.
VALUE LABELS filter_$( 0 'Not Selected' 1 'Selected'.
FORMAT filter_$( f1.0).
FILTER BY filter_$.
EXECUTE.
DESCRIPTIVES VARIABLES=Ability
  /STATISTICS=MEAN STDDEV MIN MAX.

```

## Descriptives

[DataSet1] C:\Documents and Settings\myersb\Local Settings\Temporary Internet Files\Content.Outlook\BKZ60406\erin practice2data.sav

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Ability	5	13	18	15.00	2.121
Valid N (listwise)	5				

```

FILTER OFF.
USE ALL.
EXECUTE.
GRAPH
  /BAR(GROUPED)=MEAN(Ability) BY Condition BY Gender.

```

## Graph

[DataSet1] C:\Documents and Settings\myersb\Local Settings\Temporary Internet Files\Content.Outlook\BKZ60406\erin practice2data.sav

