Enter Data

• Switch to *Data View*. At the bottom left of your screen select: **Data View**.

• In the upper left portion of your screen, select **View** and, if **Value Labels** is not checked, select **Value Labels**
• Type “1” in the first line of the Case column.
• Move over to the Gender column and click on the down arrow in the cell. Select Male
• Move over to Age and type 23
• Move over to GPA and type 3.2
• Move over to HSGPA and type 3.11
• Move over to Confidence and type 6
• Move over to CompExp and type 5
You have just finished entering the data from this survey (Participant #1).

Participant #: 1
Gender: M    F    Age: 23    Year: F
Current GPA: 3.2    High School GPA: 3.11
On a scale of 1 to 10, how confident are you that you will learn statistics?
1   2   3   4   5   6   7   8   9   10
Not at All    Very
How many years of computer experience have you had? 5
Now enter the data from the next 9 surveys.

Participant #: 2
Gender: M F Age: 25 Year: So
Current GPA: 3.0 High School GPA: 2.9
On a scale of 1 to 10, how confident are you that you will learn statistics?
1 2 3 4 5 6 7 8 9 10
Not at All Very
How many years of computer experience have you had? 2
Participant #: _3_

Gender: M  F  Age: _31_  Year: Sn

Current GPA: _2.7_  High School GPA: _2.5_

On a scale of 1 to 10, how confident are you that you will learn statistics?

1  2  3  4  5  6  7  8  9  10
Not at All  Very

How many years of computer experience have you had? _15_
Participant #: 4
Gender: M  F  Age: 27  Year: J
Current GPA: 3.9  High School GPA: 3.6
On a scale of 1 to 10, how confident are you that you will learn statistics?
1  2  3  4  5  6  7  8  9  10
Not at All  Very
How many years of computer experience have you had? 4
Participant #: 5
Gender: M (F) Age: 27 Year: So
Current GPA: 3.11 High School GPA: 3.2
On a scale of 1 to 10, how confident are you that you will learn statistics?
1 2 3 4 5 6 7 8 9 10
Not at All Very
How many years of computer experience have you had? 8
Participant #: 6
Gender: M  F  Age: 22  Year: F
Current GPA: 3.0  High School GPA: 3.4
On a scale of 1 to 10, how confident are you that you will learn statistics?
1 2 3 4 5 6 7 8 9 10
Not at All  Very
How many years of computer experience have you had? 2
Participant #: 7
Gender: M F Age: 21 Year: Sn
Current GPA: 3.5 High School GPA: 3.8
On a scale of 1 to 10, how confident are you that you will learn statistics?
1 2 3 4 5 6 7 8 9 10
Not at All Very
How many years of computer experience have you had? 9
Participant #: 8
Gender: M    F    Age: 28    Year: J
Current GPA: 2.22    High School GPA: 2.7
On a scale of 1 to 10, how confident are you that you will learn statistics?
1     2     3     4     5     6     7     8     9     10
Not at All     Very
How many years of computer experience have you had? 5
Participant #: 9

Gender: M F  Age: 21  Year: Sn

Current GPA: 2.9  High School GPA: 3.1

On a scale of 1 to 10, how confident are you that you will learn statistics?

1  2  3  4  5  6  7  8  9  10

Not at All  Very

How many years of computer experience have you had? 1
Participant #: 10
Gender: M  F  Age: 27  Year: Sn
Current GPA: 3.3  High School GPA: 3.1
On a scale of 1 to 10, how confident are you that you will learn statistics?

1  2  3  4  5  6  7  8  9  10
Not at All  Very
How many years of computer experience have you had? 7
Save your file

• Whenever you work with data, you should be sure to save your file often.
• Go to File > Save As > (choose a location)
• Type your last name in the File Name box.
• Select: Save
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