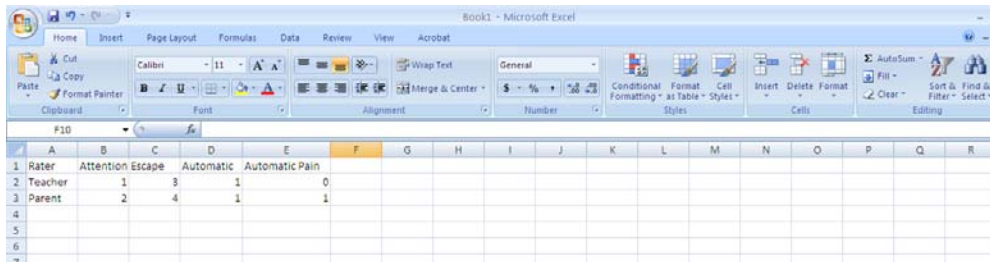


Making graphs using Excel 2007

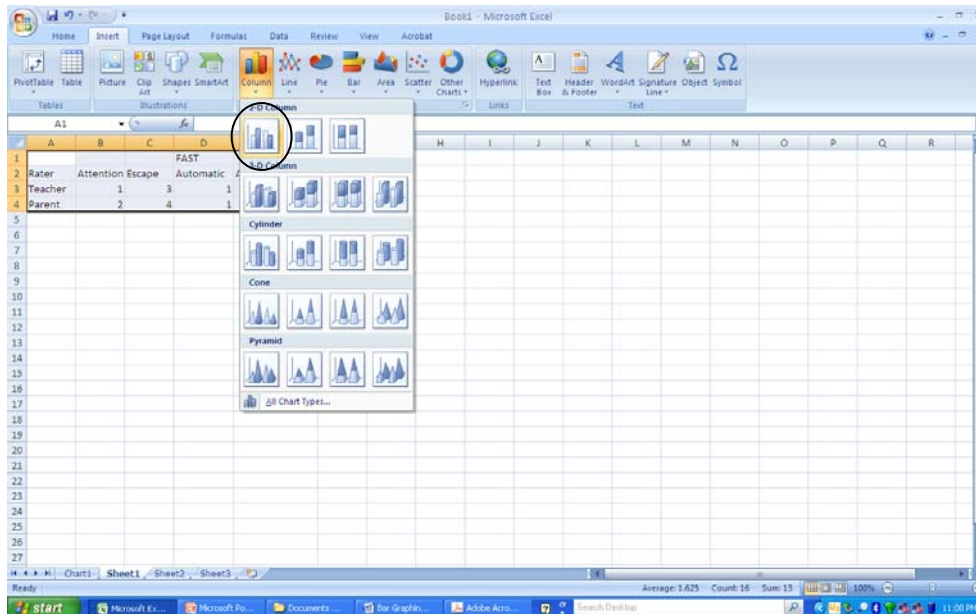
Here is data you gathered from the teacher and the parent on possible functions of a target behavior

Rater	Attention	Escape	Automatic	Automatic Pain
Teacher	1	3	1	0
Parent	2	4	1	1

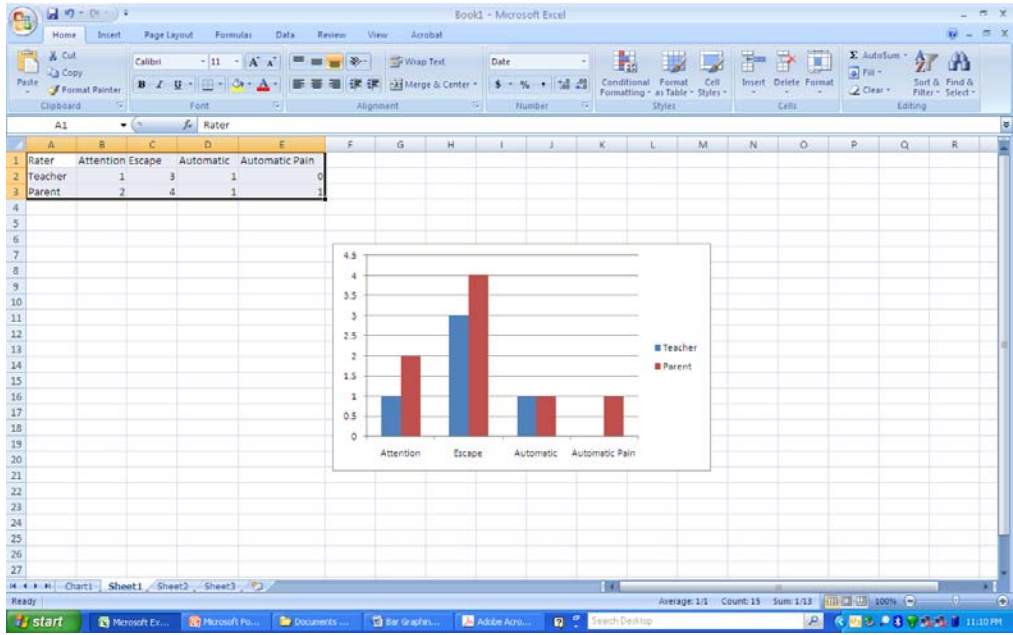
Type in the data as you see below.



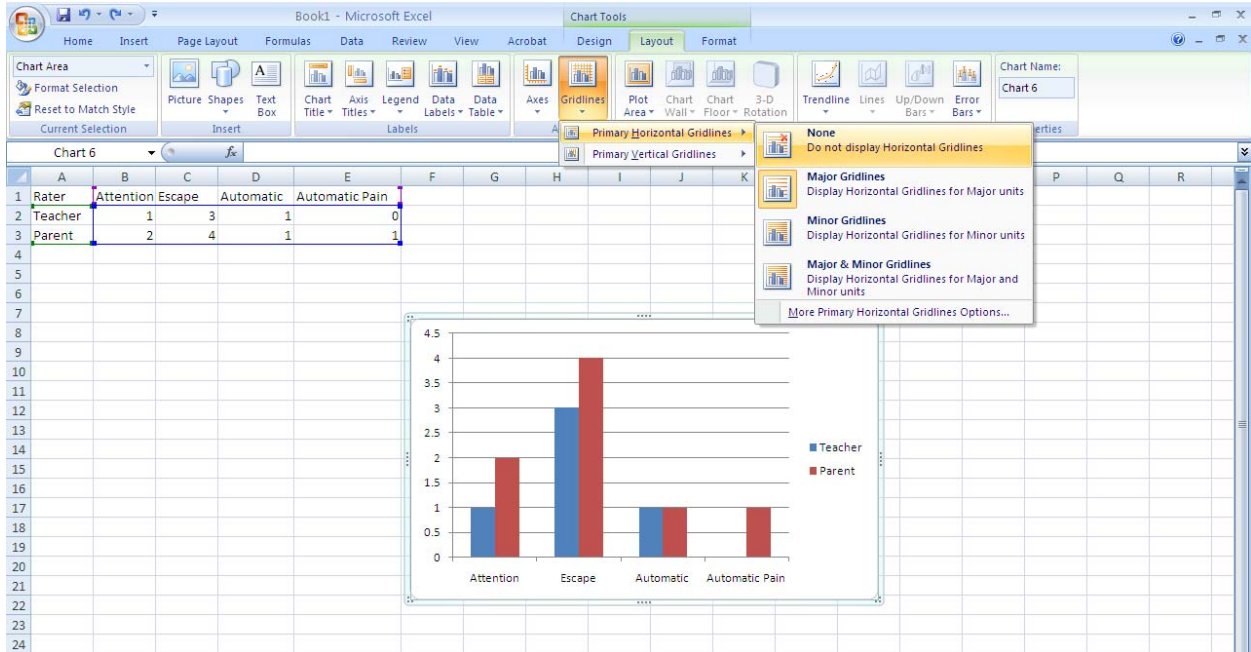
Select the data to be graphed. Then go to **Insert**, select **Column** and choose the graph that is circled.



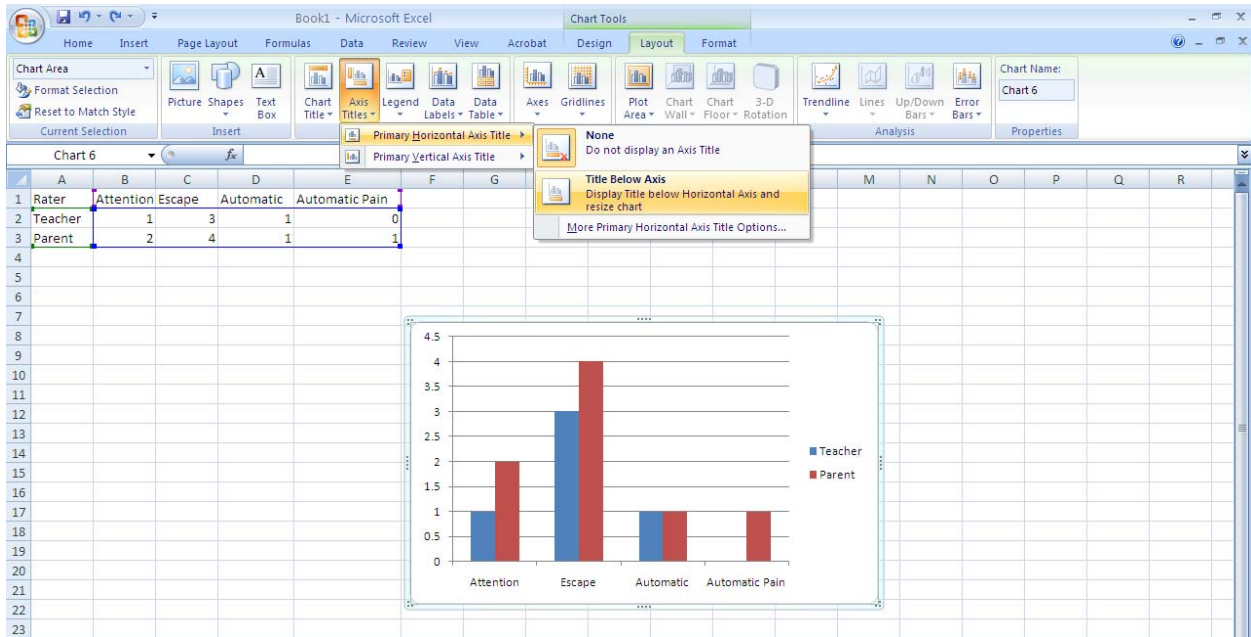
Now you should get this graph:



Now we need to eliminate the gridlines from our graph. First select **Layout**, second select **Gridlines**, then select **Primary Horizontal Gridlines** and select **None**.

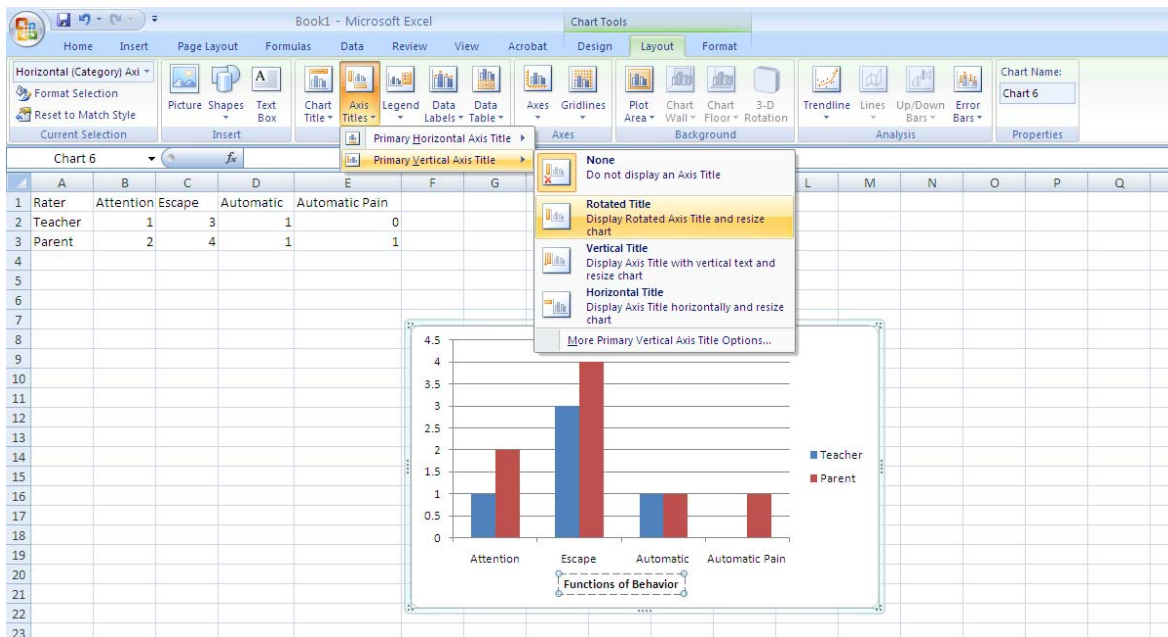


We can now add the Axis Titles to the graph. We will begin with the x-axis. First select **Layout**, then select **Axis Titles**, select **Primary Horizontal Axis Title** and choose **Title Below Axis**.



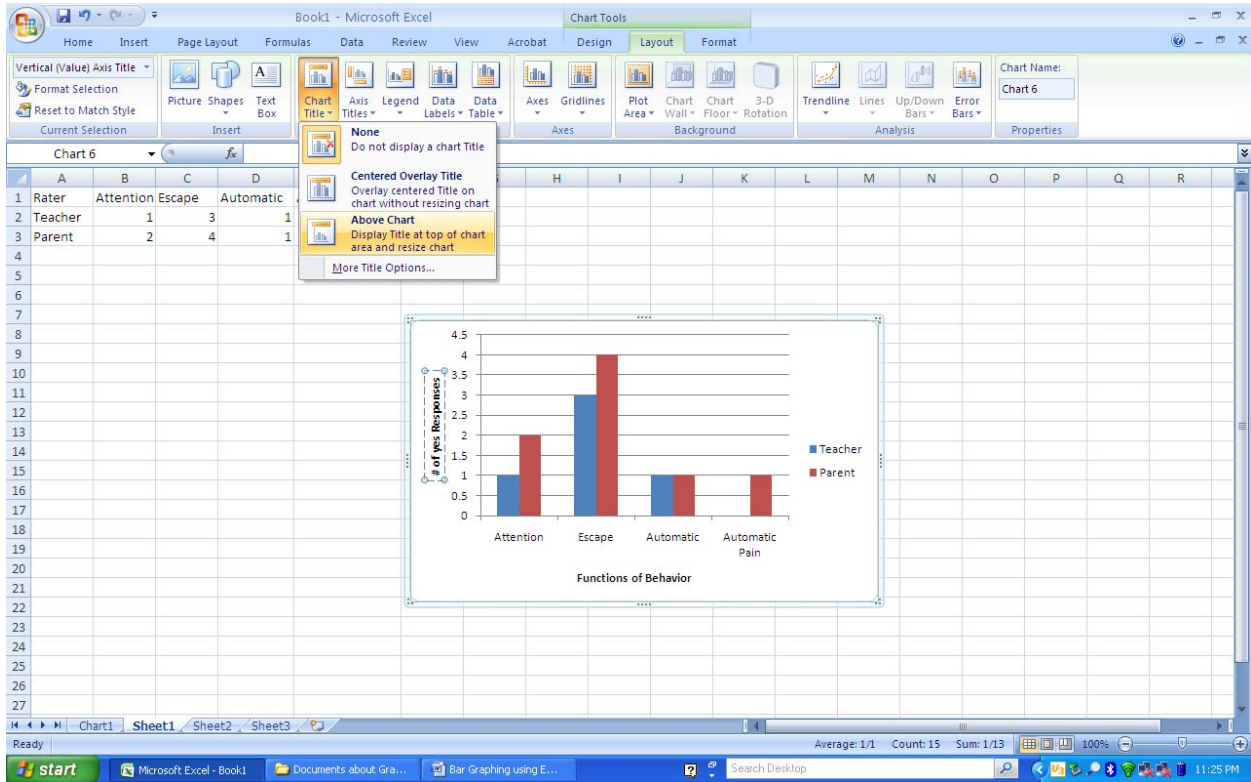
Inside the box, type the following: **functions of behavior**

Now we are ready to label the y-axis. First select **Layout**, second select **Axis Titles**, and select **Primary Vertical Axis Title**, and then choose **Rotated Title**.



Inside the box, type the following: **Number of yes responses**

Now we need a title. Go to **Layout** and select **Chart Title**. Select **Above Chart**.



Inside the box type: **FAST Outcome**

Finally, to eliminate the border around your graph, go to **Format**, select **Shape Outline** and make it **white**. Now your graph is done! You can move chart if you want.

