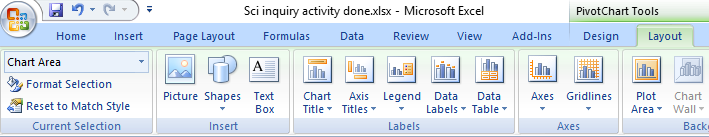
**How to format the chart you created for the example question:**

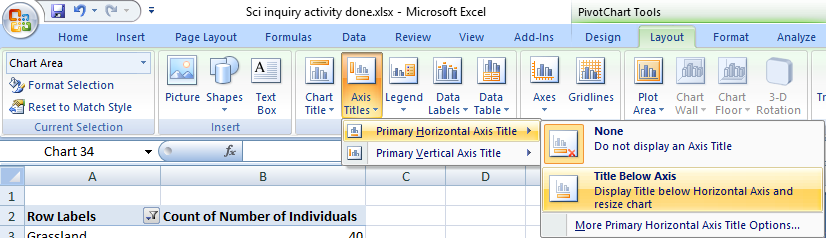
Your chart currently looks like this:

Legend

1. **Change the title to a more descriptive title (The Effect of \_\_\_\_\_ on \_\_\_\_\_).**
2. Click on the chart to select it.
3. Click on the current title, highlight and delete the existing text, and type the new title in the box: **The Effect of Vegetation Type on the Total Number of Animals Photographed** (you can change the font size and the size and position of the text box to fit the title above the graph)
4. **Remove the legend:**



1. Click on the graph to select it. Choose the **Layout** tab.
2. Select the **Legend** drop down menu.
3. Choose "**None. Turn off legend**"
4. **Label the axes:**



* 1. Click on the graph to select it. Choose the **Layout** tab.
  2. Select the **Axis Titles** drop down menu.
  3. Choose **Primary Horizontal Axis Title** and **Title Below Axis**
  4. Change the x-axis title to **Vegetation Type**
  5. From the **Axis Titles** drop down menu, choose **Primary Vertical Axis Title** and **Rotated Title**
  6. Change the y-axis title to **Total Number of Animals**

**How to format the chart you created for your research question:**

1. Change the title to a descriptive title using the model: The Effect of \_\_\_\_\_ on \_\_\_\_\_.
2. Remove the legend if it is not needed. Ask if you are not sure.
3. Label the axes. **Include units!**