

3. Use the Graph program to model this data.
 - a. Input the data from the table to create a scatterplot.

To enter your data into the Graph program,

- Select Function from the tool bar.
- Select Insert Point Series. Enter data and click OK.

You will need to change your axes scales in order to see all of your data.

- Double click on Axes (on left side of screen) to edit the axes.
- For the x-axis, use minimum: -10 and maximum: 110
- For the y-axis, use minimum: -10 and maximum: 80

- b. Graph the function from the Day 26 Activity on the axes.

To enter an equation into the Graph program,

- Select Function from the tool bar.
- Select Insert Function. Enter your equation in the box labeled “Function equation”
- Click OK.

4. Is the function a good predictor for the data? Be specific in explaining your answer.