Module 1 - Evaluation

Graph from Scientific Data Performance List

Name		
Date		
Topic		
Assessment		
	Self	Teacher
1. I used an appropriate type of graph (bar graph, pictograph, stem-and-leaf, circle graph, line plot graph, etc.		
2. The title of my graph clearly relates to the information displayed on the graph.		
3. I used my data to choose an appropriate interval to number my x axis and y axis (2's, 3's, 5's, 10's, 100's, etc.)		
4. When placing the numbers on my graph, I spaced them evenly.		
5. I labeled all the parts of my graph (units of measurement, x and y axis, columns, rows, etc.)		
6. My set of data is plotted on the graph accurately.		
7. My graph is clear and complete.		
Scoring Tool		
 3 7 out of 7 are checked 2 6 out of 7 are checked 1 5 out of 7 are checked 2 Graph is excellent. 3 Graph is good. 4 Graph is fair. 		

Graph is not acceptable.

Teacher Comments:

4 or less are checked