



# Jingle Bell Graphing

**A. Directions:** After sorting your bag of jingle bells by size, color the graph to match your bells.

|        |  |  |  |  |  |  |  |  |  |
|--------|--|--|--|--|--|--|--|--|--|
| Small  |  |  |  |  |  |  |  |  |  |
| Medium |  |  |  |  |  |  |  |  |  |
| Large  |  |  |  |  |  |  |  |  |  |

**B. Directions:** Answer these questions about your graph.

- 1.) Which size bells did you have the most of? \_\_\_\_\_
- 2.) Which size bells did you have the least of? \_\_\_\_\_
- 3.) How many large bells did you have? \_\_\_\_\_
- 4.) How many medium bells did you have? \_\_\_\_\_
- 5.) How many large bells did you have? \_\_\_\_\_

**C. Directions:** Compare your graph with a classmate's graph.

I compared my graph to \_\_\_\_\_ graph and this is what I found out!

- 1.) Who had the greatest number of small sized bells? \_\_\_\_\_
- 2.) Who had the least amount of medium sized bells? \_\_\_\_\_
- 3.) Who had more large bells? \_\_\_\_\_
- 4.) Add up the number of small bells on your graph to the number of small bells on your classmate's graph. What is the sum of the small bells? \_\_\_\_\_
- 5.) Add the sum of your small bells to your classmate's large bells and you will get the number \_\_\_\_\_