11. Were your predictions in Question 7 correct? Why or why not?

Population Predictions

12. Use your data to make predictions about the bean population (all of the beans in the class container). Predict which bean is the most common and which bean is the least common. Tell why you think so.

13. Suppose you use a much larger scoop to take a sample.

   A. How will the data in your data table change?

   B. How will your graph change?