$\qquad$

## Explore

Answer the following questions using your data table and graph.
2. A. What kind of bean is most common in your sample?
B. How many do you have of this kind of bean? $\qquad$
3. A. What kind of bean is least common in your sample?
B. How many do you have of this kind of bean? $\qquad$
4. How many more of the most common beans do you have than the least common? Show or tell how you know.
5. What is the total number of beans in your sample? $\qquad$
6. Show or tell how you found the answer to Question 5.

