

Double Bar Graphs

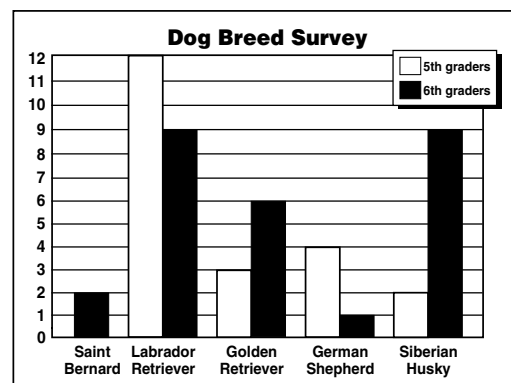
Steps to Making a Double Bar Graph

- Step 1:** Draw the axes.
- Step 2:** Choose an appropriate scale and mark equal intervals.
- Step 3:** Label the horizontal axis with the information the bars show.
- Step 4:** Draw the bars.
- Step 5:** Make a key to help observers read the graph. Give the graph a title.

Use the graph for Problems 1–7.

1. How many students have Golden Retrievers?

2. What is the difference in the number of fifth- and sixth-graders who own Siberian Huskies?



3. How many fifth-grade students own either a Labrador Retriever or a German Shepherd?

4. What two breeds are owned by a total of 16 fifth-grade students?

5. What breed has a total equal to the number of sixth-grade students who own a Siberian Husky?

6. Why was only one bar drawn above the label *Saint Bernard*?

Problem Solving

7. How many students participated in the survey? Explain how you found your answer.

Show Your Work