

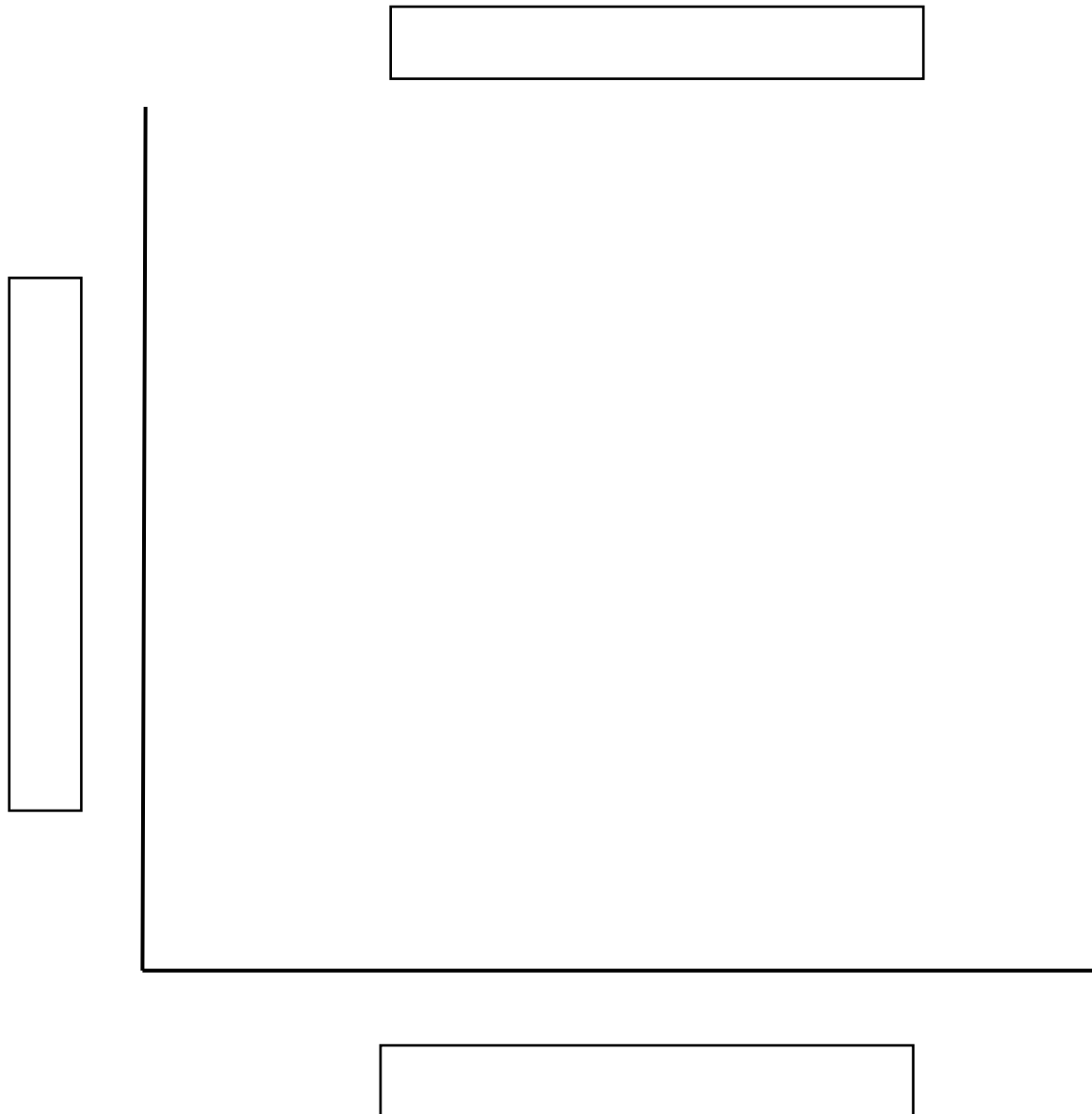
Name:

Data & Graphs Pt. 2

These were the results of a survey of what sports people liked to play the most.

Soccer	8
Football	5
Basketball	3
Baseball	1
Volleyball	3

Use the data from the table to create a **bar graph**. Fill in the boxes with labels for the graph.



1. Which sport received the most number of votes? _____
2. Which sport received the least number of votes? _____
3. What is the difference between soccer and baseball? _____
4. How many people voted altogether? _____
5. Which two sports got the same number of votes? How many votes?

Draw a **line graph** to show the number of muffins that were sold by the class from Tuesday through Friday. Be sure to include a **title**, **axes labels**, and **increments**.

- 25 muffins were sold on Tuesday.
- 10 muffins were sold on Wednesday
- 45 muffins were sold on Thursday.
- 20 muffins were sold on Friday.

Use the data above to create a **line graph**. Fill in the boxes with labels for the graph.

