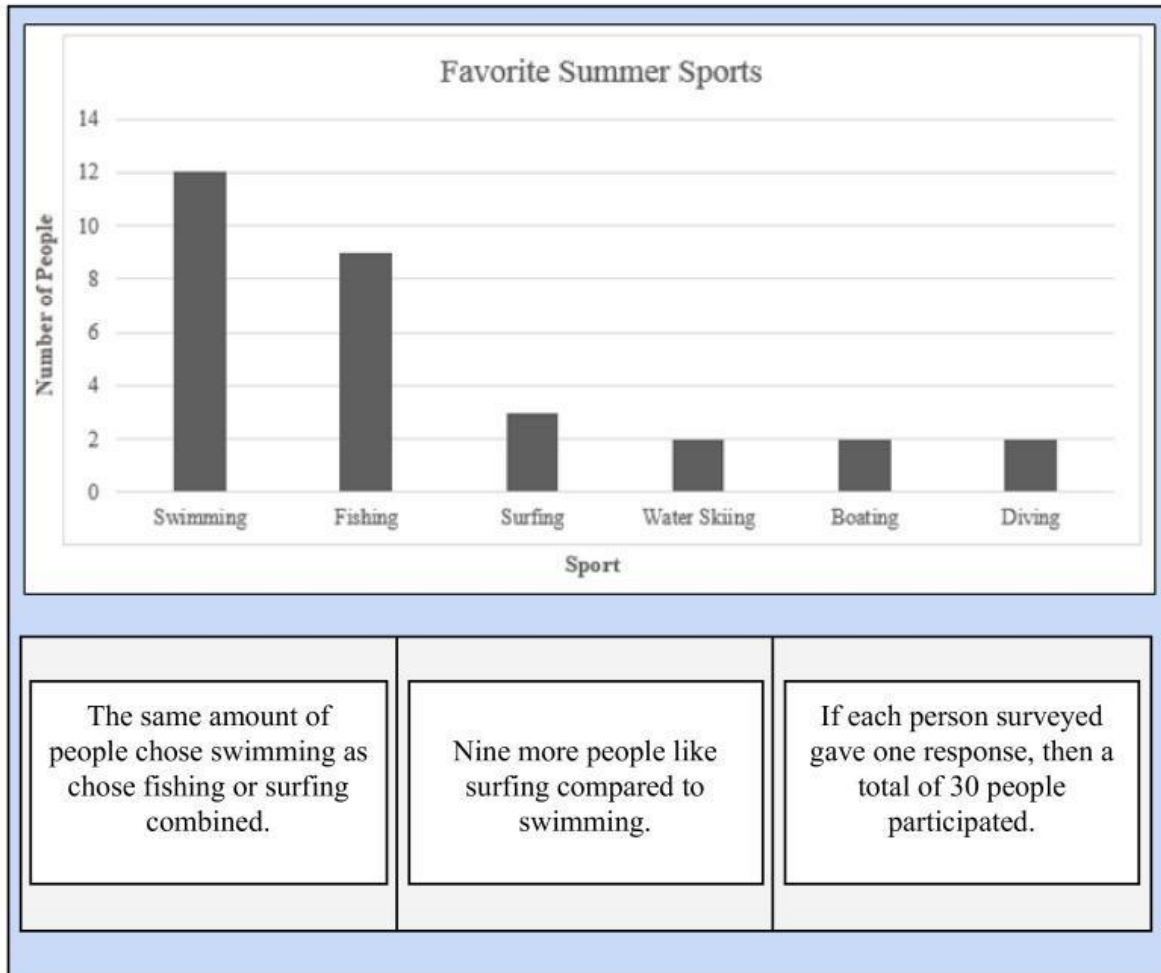


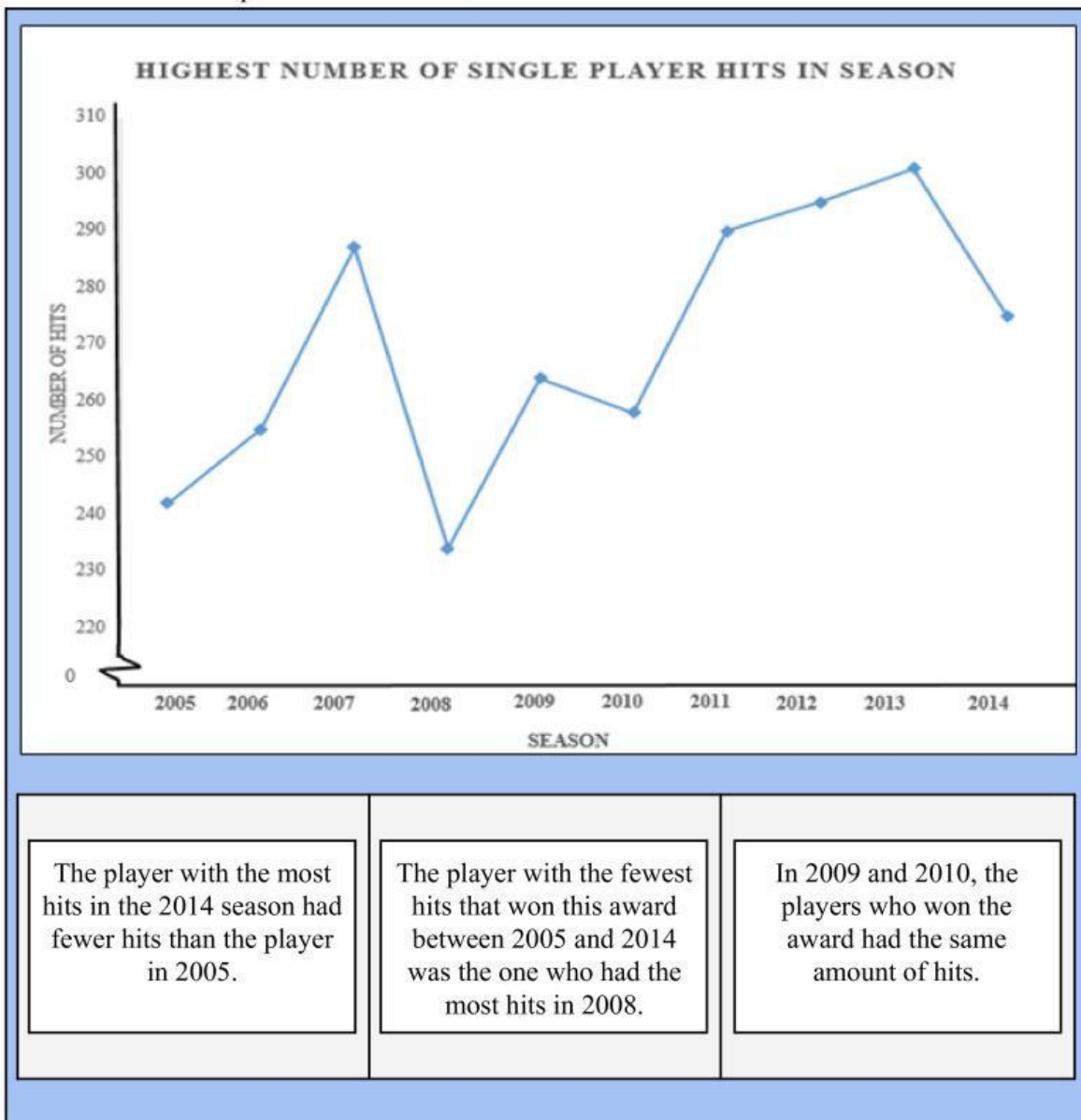
Name: _____ Date: _____

1. Directions: Look at the graph below. Circle the statement(s) that is/are true about the graph and then answer the question that follows.



Write an observation about the data in the graph above.

2. Directions: Look at the graph below. Circle the statement(s) that is/are true about the graph and then answer the question that follows.



Write an observation about the data in the graph above.

3. Directions: Circle the table that shows the information below correctly and then answer the question that follows.

A STEM club is available in an elementary school for fourth and fifth grade students. The following is true about the club.

- There are 12 fourth grade girls in the club.
- There are 6 fourth grade boys in the club.
- There are 8 fifth grade girls in the club.
- There are 4 fifth grade boys in the club.

Students in the STEM club		
	Fourth Grade	Fifth Grade
Girls	12	8
Boys	8	4

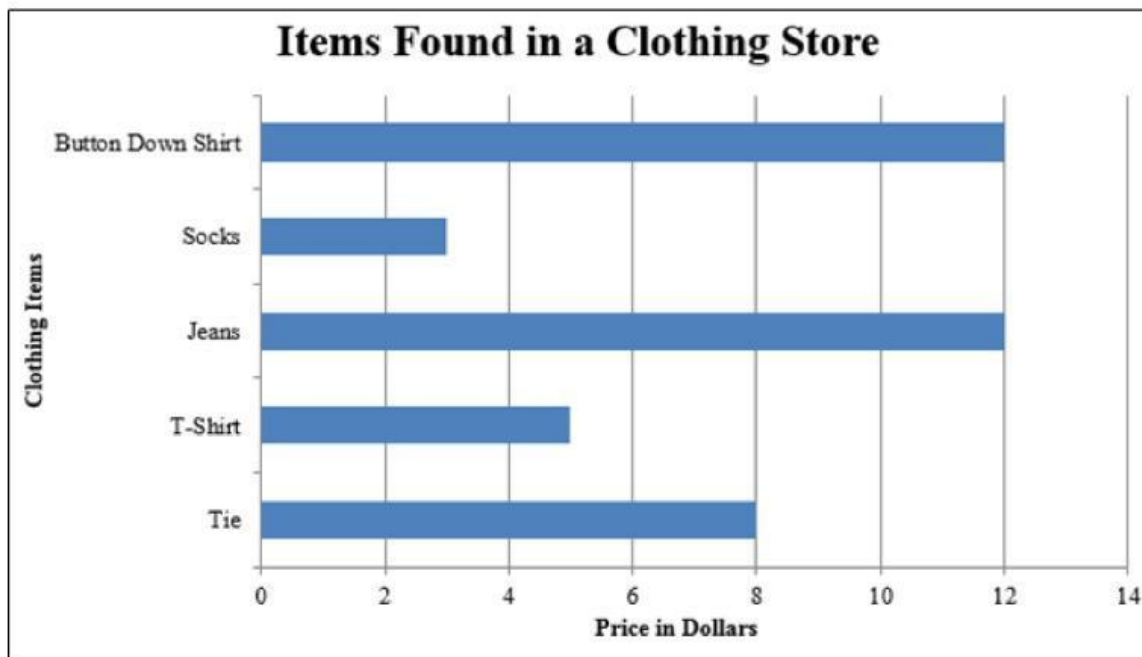
Students in the STEM club		
	Fourth Grade	Fifth Grade
Girls	12	6
Boys	8	4

Students in the STEM club		
	Fourth Grade	Fifth Grade
Girls	12	8
Boys	6	4

Students in the STEM club		
	Fourth Grade	Fifth Grade
Girls	8	12
Boys	4	6

How many more fourth grade students than fifth grade students are part of the school's STEM club?

4. Directions: Use the graph to answer the questions below.

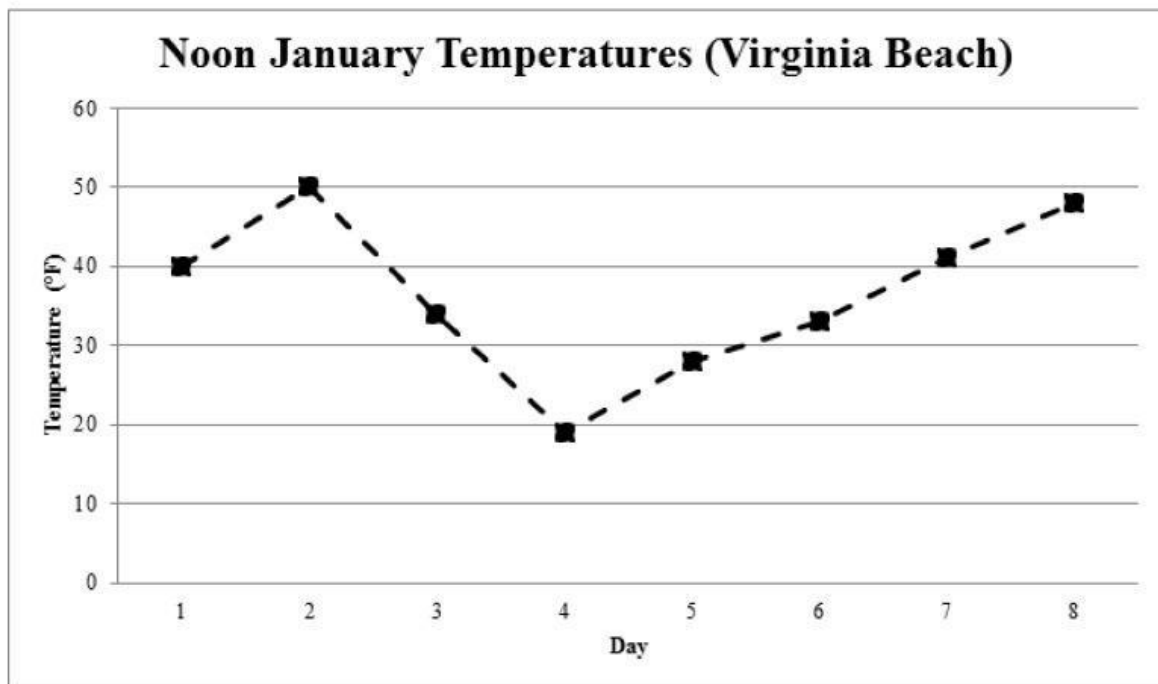


Which item costs the least amount of money?

Which two items, when purchased together, would cost \$1 less than jeans?

Write a sentence that analyzes the data displayed on the graph.

5. Directions: Use the graph to answer the questions below.



On how many days was the temperature between 25°F and 35°F? Which days were they?

--

On which day was the temperature the lowest? On which day was the temperature highest?

--

Write a sentence that analyzes the data displayed on the graph.
