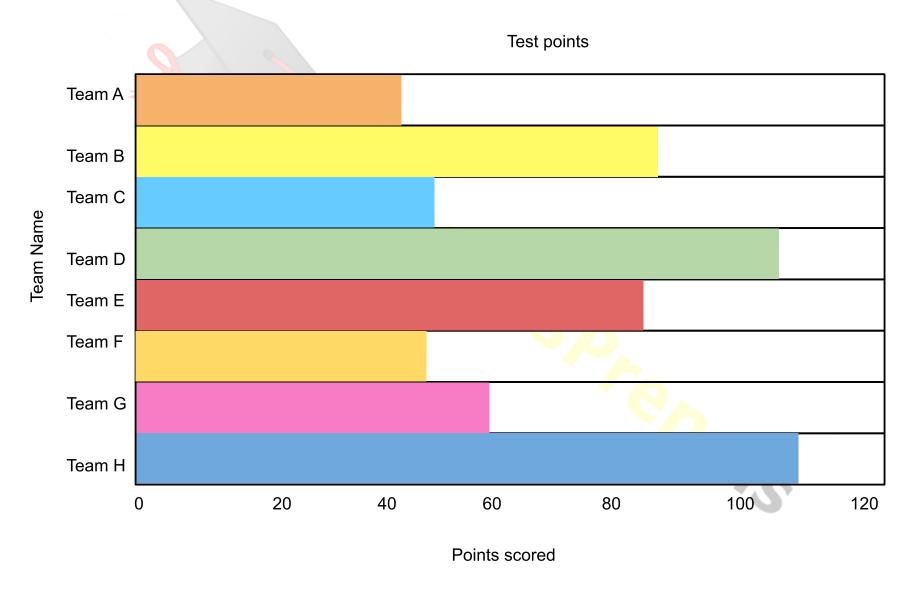


Grade: 4 Category: Graphing and data

Subcategory: Reading Graphs

Worksheet #:59Q

Eight teams joined a quiz competition. Their final scores are shown below. Study the graph and answer the questions.





30.45

Category: Graphing and data

Subcategory: Reading Graphs

Answer the following questions according to the bar graph above.

1. Which team won the contest?

Grade: 4

- 2. How many points did team F score?
- 3. How many more points did team D get than Team G?
- 4. Which teams scored equally?
- 5. What is the difference in the amount of points team E scored and the amount team H scored?
- 6. How many teams scored fewer than 100 points?
- 7. What is the average points of the top 3 highest teams?
- 8. List the 5 teams with the most points?



90.45

Category: Graphing and data

Subcategory: Reading Graphs

Answer the following questions according to the bar graph above.

1. Which team won the contest? Team H

Grade: 4

- 2. How many points did team F score? 50 points
- 3. How many more points did team D get than Team G? 40 points
- 4. Which teams scored equally? Team C and Team F
- 5. What is the difference in the amount of points team E scored and the amount team H scored? 30 points
- 6. How many teams scored fewer than 100 points? 6 teams
- 7. What is the average points of the top 3 highest teams? 100 points
- 8. List the 5 teams with the most points? Teams H, D, B, E, G