Name: Grade: Score:

Worksheet #4

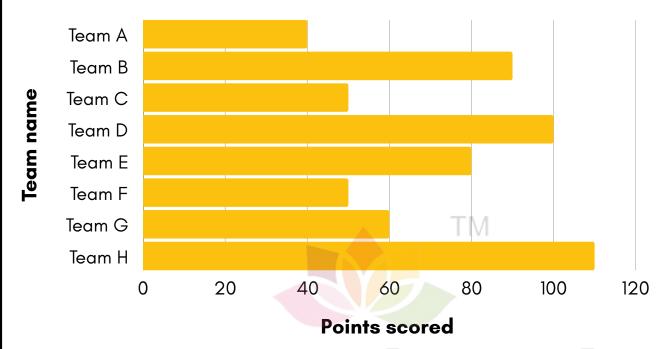


## **HORIZONTAL BAR GRAPHS**

**Learning goal:** Students will be able to read and interpret the bar graphs and answer the following questions.

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





- 1. Which team won the contest? \_\_\_\_\_
- 2. How many points did Team F score? URSELF
- 3. How many more points did Team D get than Team G? \_\_\_\_\_
- 4. Which teams scored equally? \_\_\_\_\_
- 6. What is the difference in the amount of points Team E scored and the amount Team H scored? \_\_\_\_\_

Name: Grade: Score:

Worksheet #4(Answers)

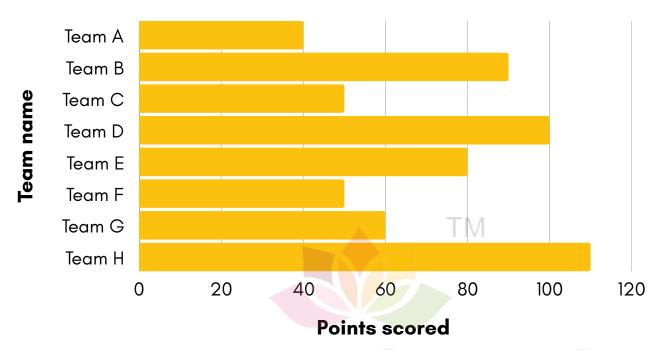


## **HORIZONTAL BAR GRAPHS**

**Learning goal:** Students will be able to read and interpret the bar graphs and answer the following questions.

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





- 1. Which team won the contest? \_\_**Team H**
- 2. How many points did Team F score? 50 E
- 3. How many more points did Team D get than Team G? \_\_\_\_40\_\_\_\_
- 4. Which teams scored equally? **Team C and Team F**
- 6. What is the difference in the amount of points Team E scored and the amount Team H scored? \_\_\_\_