Grade 4 Math: Bar Graph Practice Worksheet : Difficulty Level : Easy
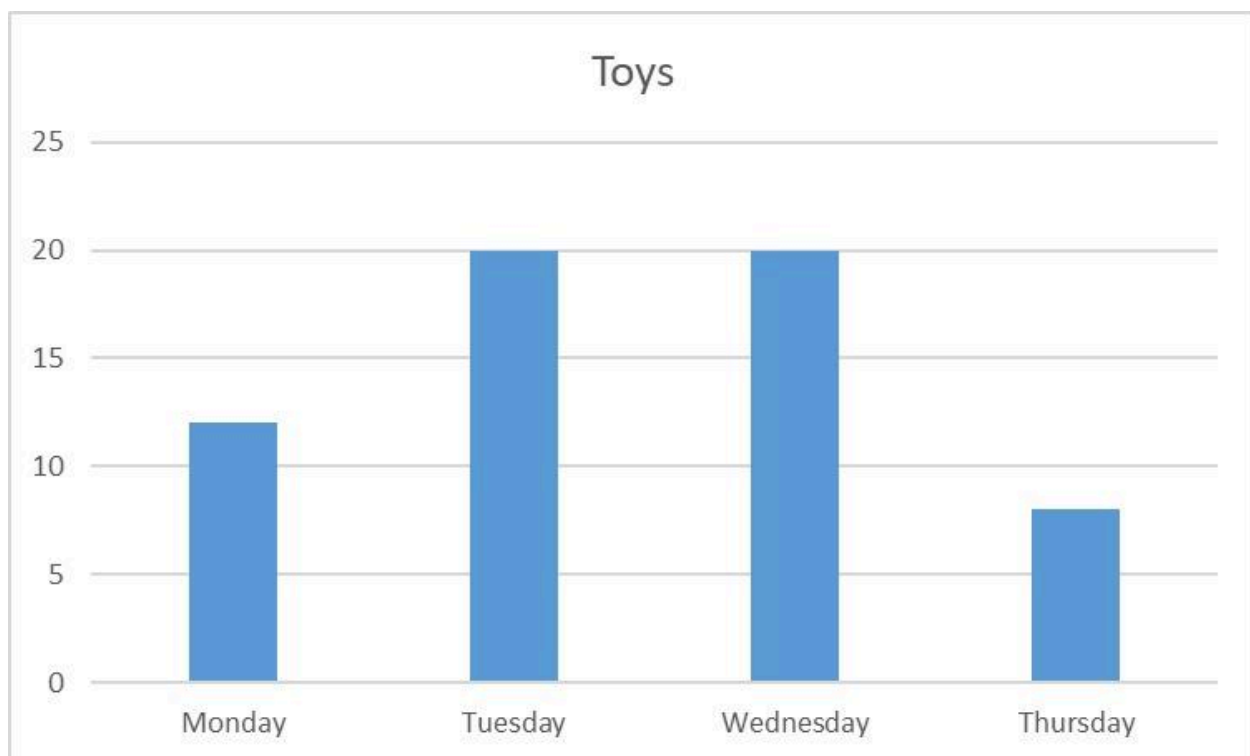
Name: _____

Date: _____

Part A: Reading a Bar Graph

1. Study the bar graph below and answer the questions.

The bar graph shows the number of toys sold by a store over four days.

Data:

- **Monday**: 12 toys
- **Tuesday**: 20 toys
- **Wednesday**: 20 toys

- **Thursday**: 8 toys

Questions: a) How many toys were sold on Tuesday?
b) Which day had the least number of toys sold?
c) How many toys were sold on Wednesday?
d) What is the total number of toys sold over the four days?

Part B: Creating a Bar Graph

2. Create a bar graph using the data below. The graph should show the number of cookies baked by students for a bake sale.

Student Name	Number of Cookies Baked
Lily	10
Noah	15
Mia	12
Ethan	8

Instructions:

- Label the x-axis as **Student Names** and the y-axis as **Number of Cookies Baked**.
- Draw bars to represent the number of cookies each student baked.

Part C: Answering Questions Based on Your Bar Graph

3. Use the bar graph you created in Part B to answer the following questions.

a) Who baked the most cookies?
b) How many more cookies did Noah bake than Ethan?
c) What is the total number of cookies baked by Lily and Mia combined?
d) How many fewer cookies did Ethan bake than Noah?

Teacher's Note:

- **Objective**: This worksheet helps students practice reading, interpreting, and creating bar graphs.
- **Tip**: Remind students to draw their bars accurately and use a consistent scale on the y-axis.

—BE CHAMPION—