

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

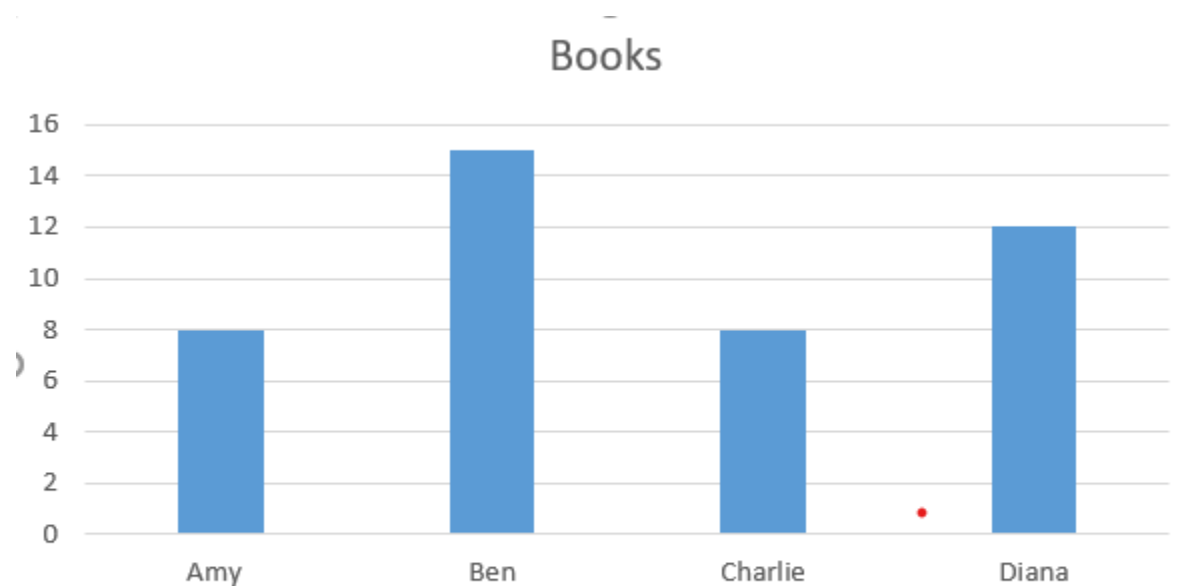
Name: _____

Date: _____

Part A: Reading a Bar Graph

1. Look at the bar graph below and answer the questions.

The bar graph shows the number of books read by four students in a month.



Data:

- **Amy:** 8 books
- **Ben:** 15 books
- **Charlie:** 8 books
- **Diana:** 12 books

- Questions:** a) How many books did Amy read?
b) Which student read the most books?
c) How many more books did Ben read than Charlie?
d) What is the total number of books read by all four students?
-

Part B: Drawing Your Own Bar Graph

2. Create a bar graph using the data below. The graph should show the number of pets owned by different families.

Family	Number of Pets
Smith	5
Johnson	8
Lee	3
Patel	6

Instructions:

- Label the x-axis as **Families** and the y-axis as **Number of Pets**.
 - Draw bars to represent each family according to the number of pets they own.
-

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) Which family has the most pets?
b) How many pets do the Smith and Patel families have together?
c) How many fewer pets does the Lee family have than the Johnson family?
d) If each family adopts one more pet, how many pets will the Patel family have in total?
-

Teacher's Note:

- **Objective:** This worksheet is designed to help students practice reading, interpreting, and creating bar graphs.
- **Tips:** Encourage students to use a ruler for neat bar graphs and double-check their data for accuracy.

—BE CHAMPION—