

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

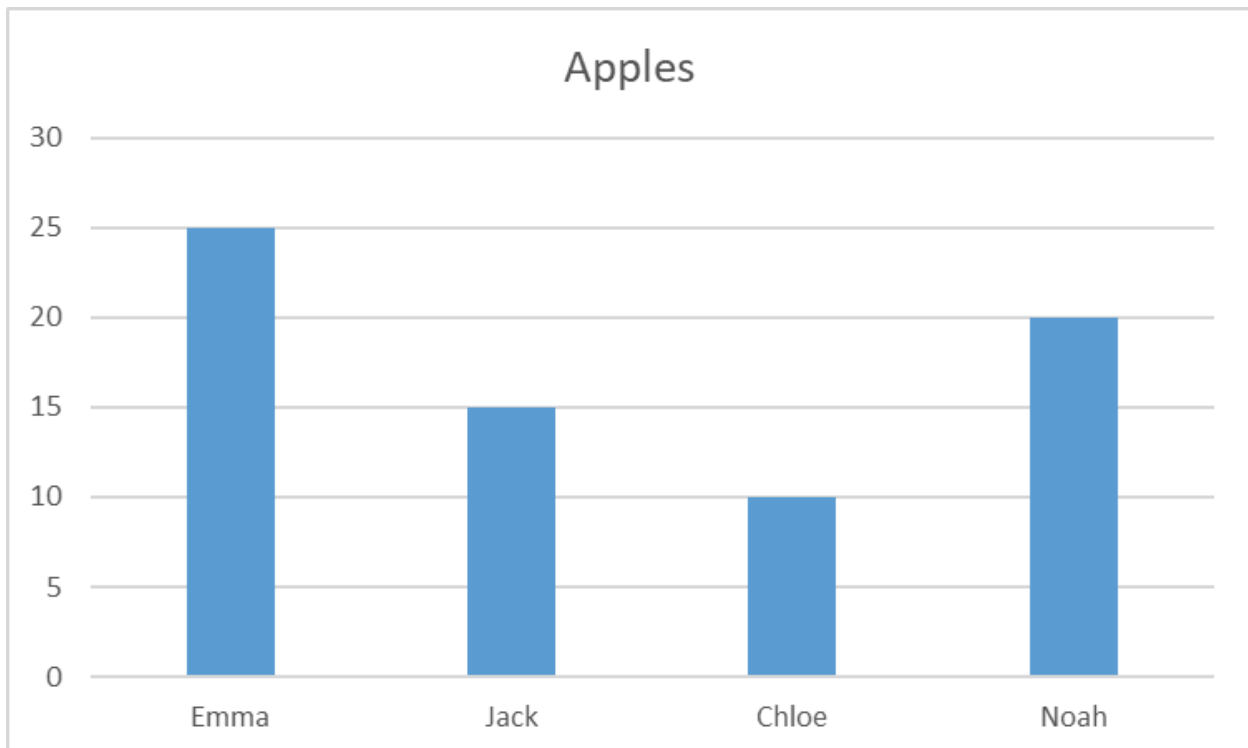
Name: _____

Date: _____

Part A: Reading a Bar Graph

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

The bar graph shows the number of apples picked by four friends from an orchard.



Data:

- **Emma:** 25 apples
- **Jack:** 15 apples
- **Chloe:** 10 apples
- **Noah:** 20 apples

Questions: a) How many apples did Jack pick?
b) Which friend picked the most apples?
c) How many more apples did Emma pick than Chloe?
d) What is the total number of apples picked by all four friends?

Part B: Creating Your Own Bar Graph

2. Use the data below to draw a bar graph showing the number of marbles different students have.

Student Name	Number of Marbles
Sophia	18
Ethan	12
Lucas	20
Mia	14

Instructions:

- Label the x-axis as **Student Names** and the y-axis as **Number of Marbles**.
 - Draw bars to represent the number of marbles each student has.
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Part C: Answering Questions Based on Your Bar Graph

3. Answer the following questions using the bar graph you created in Part B.

- a) How many marbles does Lucas have?
- b) Who has the least number of marbles?
- c) How many marbles do Sophia and Mia have together?
- d) How many more marbles does Lucas have than Ethan?

Teacher's Note:

- **Objective:** This worksheet is designed to practice reading, interpreting, and drawing bar graphs.
- **Tip:** Ensure students use accurate scales and label their graphs neatly.

—BE CHAMPION—