

Bar Graph Worksheets

Name _____

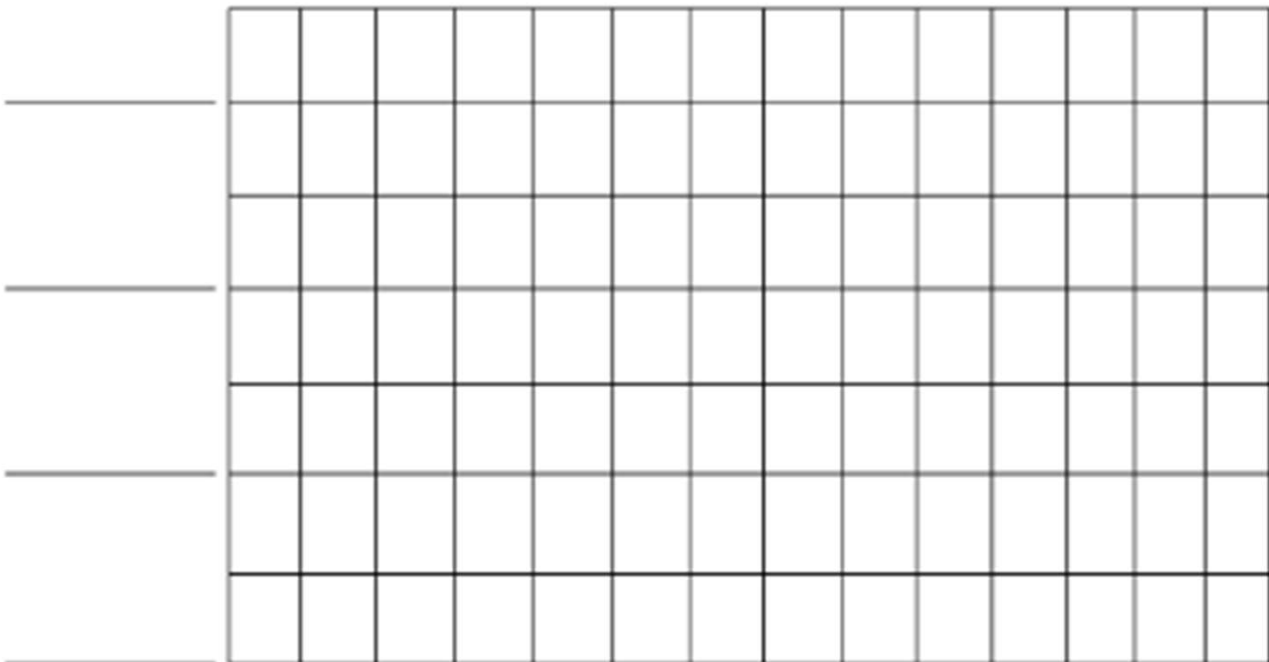
Date _____

1. Use the table to complete the bar graph. Then, answer the following questions.

Number of Dimes

Emily	Andrew	Thomas	Ava
8	12	6	13

Title: _____



-
- How many more dimes does Andrew have than Emily? _____
 - How many fewer dimes does Thomas have than Ava and Emily? _____
 - Circle the pair with more dimes, Emily and Ava or Andrew and Thomas.
How many more? _____
 - What is the total number of dimes if all the students combine all their money?

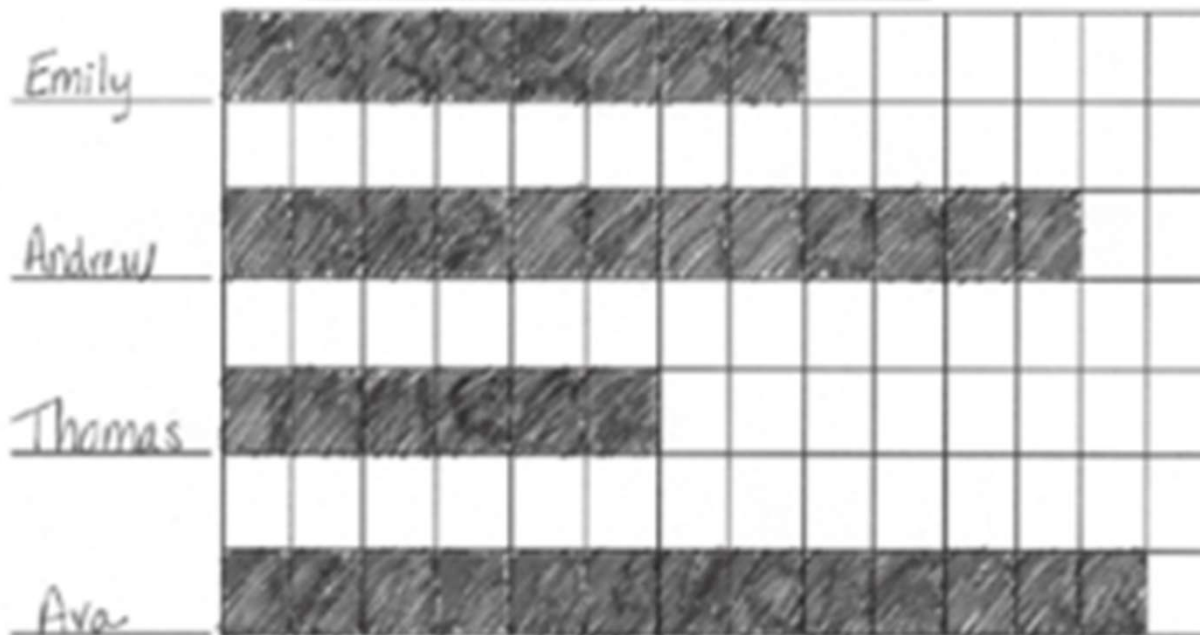
Bar Graph Worksheets

1. Complete the bar graph with labels and numbers using the table with the number of dimes each student has in their pocket. Then answer the following questions.

Number of Dimes

Emily	Andrew	Thomas	Ava
8	12	6	13

Title: Number of Dimes



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

- a. How many more dimes does Andrew have than Emily? 4
- b. How many fewer dimes does Thomas have than Ava and Emily? 15
 $13 + 8 = 21$ $21 - 6 = 15$
- c. Circle the pair with more dimes, Emily and Ava or Andrew and Thomas.
 How many more? 3 $13 + 8 = 21$ $12 + 6 = 18$
- d. What is the total number of dimes if all the students combine all their money?
The total number of dimes is 39.

$$12 + 13 = 25 \quad 8 + 6 = 14 \quad 25 + 14 = 39$$