

Name \_\_\_\_\_

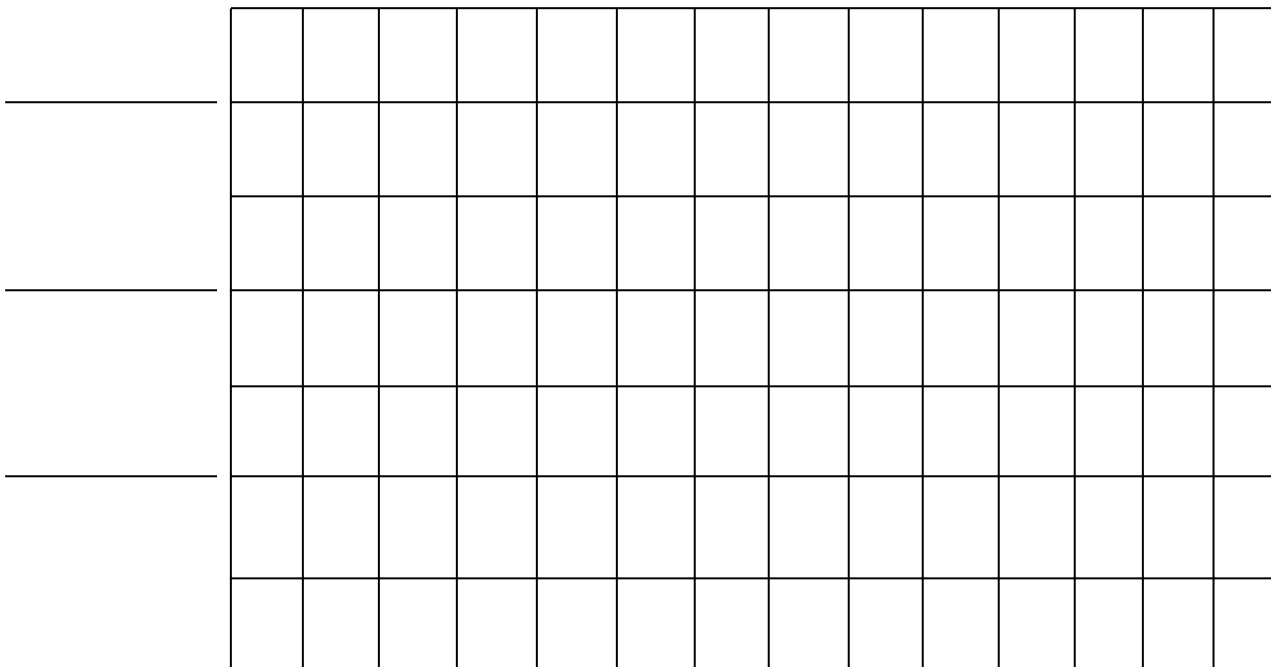
Date \_\_\_\_\_

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: \_\_\_\_\_



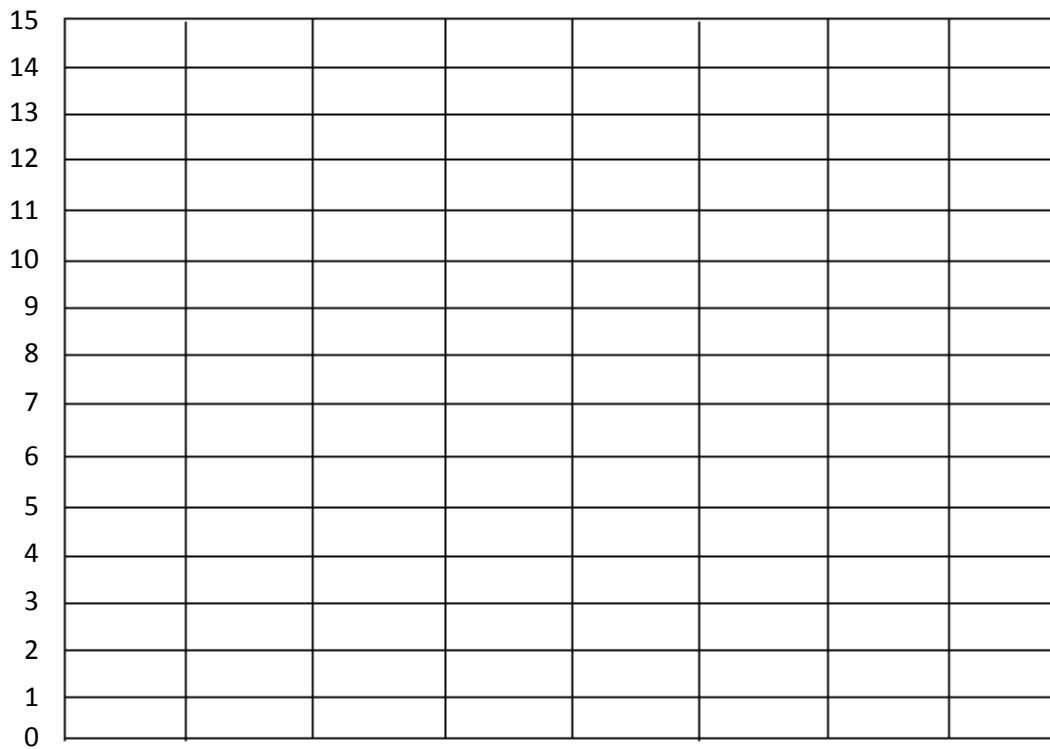
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- How many more dimes does Andrew have than Emily? \_\_\_\_\_
  - How many fewer dimes does Thomas have than Ava and Emily? \_\_\_\_\_
  - Circle the pair with more dimes, Emily and Ava or Andrew and Thomas.  
How many more? \_\_\_\_\_
  - What is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

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

Number of Dimes Donated

Madison	Robin	Benjamin	Miguel
12	10	15	13

Title: \_\_\_\_\_



- a. How many more dimes did Miguel donate than Robin? \_\_\_\_\_
- b. How many fewer dimes did Madison donate than Robin and Benjamin? \_\_\_\_\_
- c. How many more dimes are needed for Miguel to donate the same as Benjamin and Madison? \_\_\_\_\_
- d. How many dimes were donated? \_\_\_\_\_

Name \_\_\_\_\_

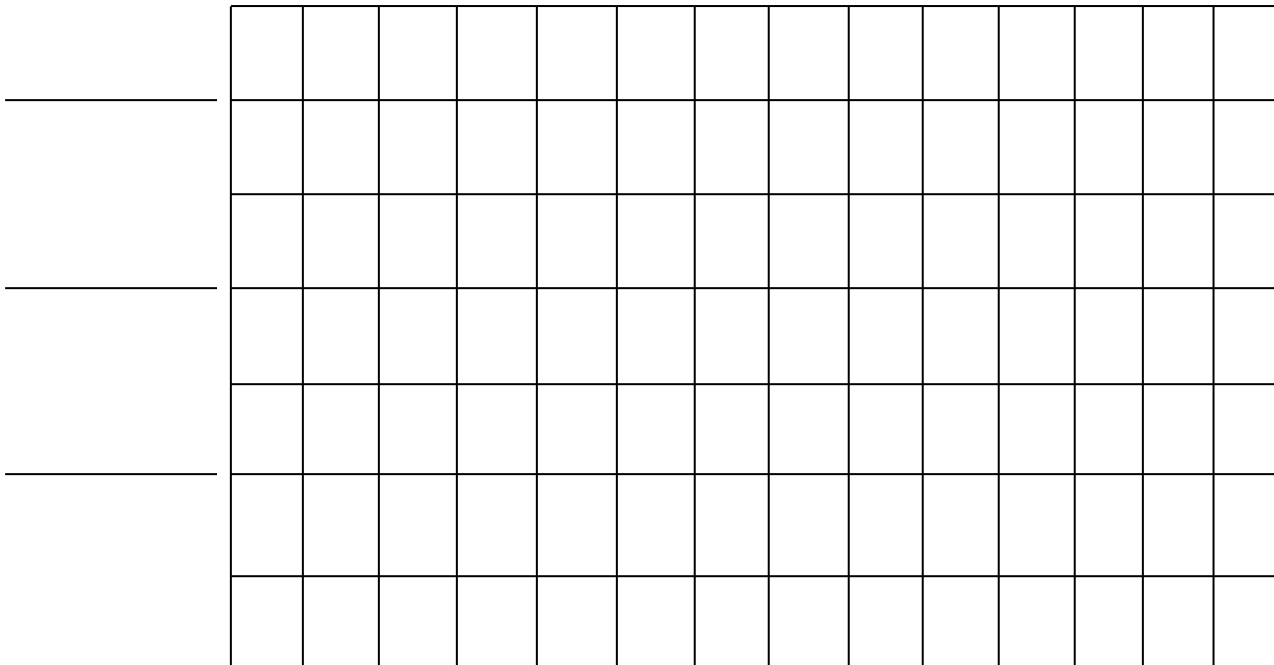
Date \_\_\_\_\_

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

**Number of Dimes**

Lacy	Sam	Stefanie	Amber
6	11	9	14

**Title:** \_\_\_\_\_



- a. How many more dimes does Amber have than Stefanie? \_\_\_\_\_
- b. How many dimes will Sam and Lacy need to save to equal Stefanie and Amber?  
\_\_\_\_\_

Name \_\_\_\_\_

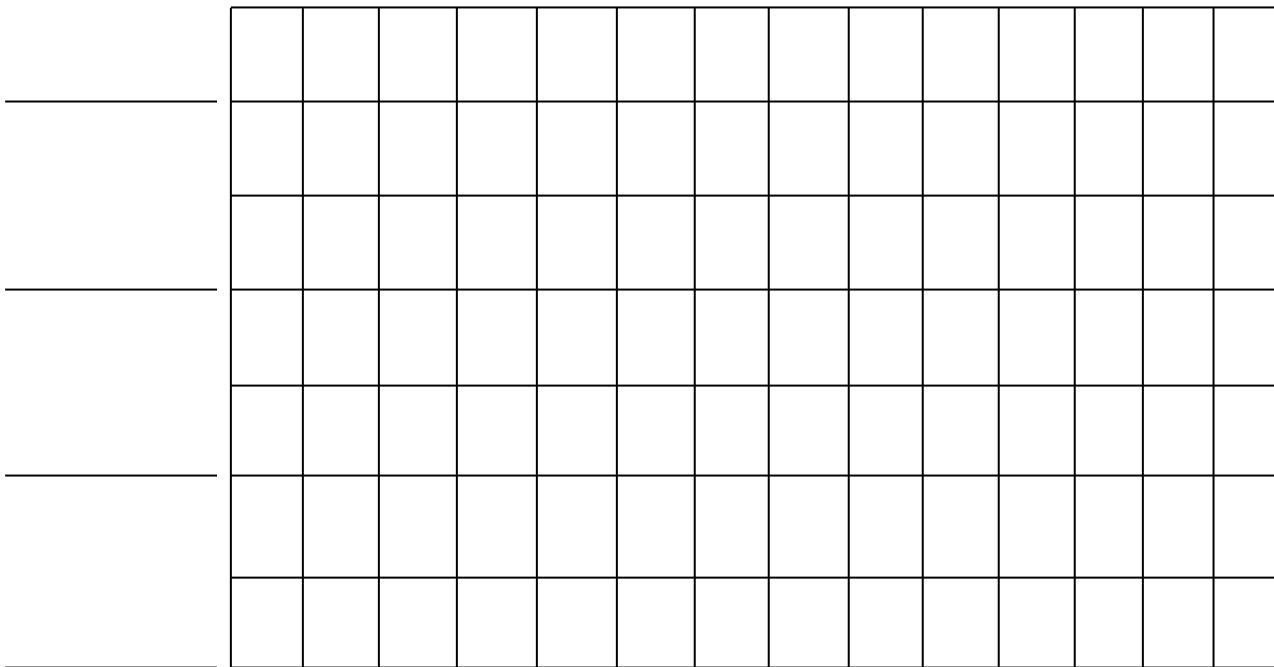
Date \_\_\_\_\_

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

**Number of Nickels**

Justin	Melissa	Meghan	Douglas
13	9	12	7

Title: \_\_\_\_\_



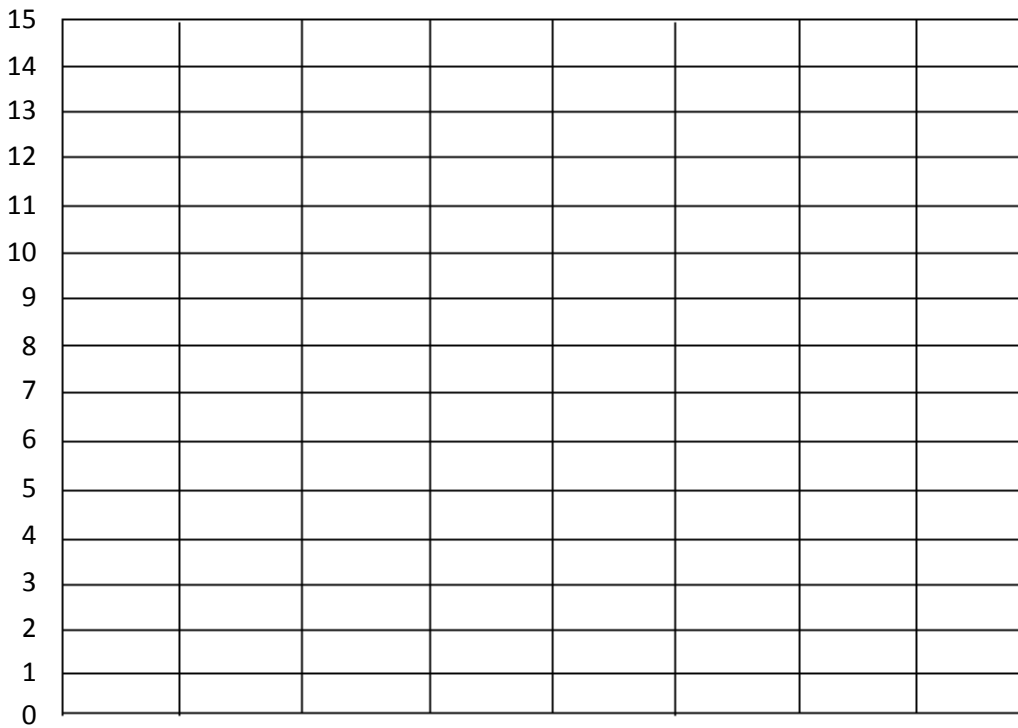
- a. How many more nickels does Meghan have than Melissa? \_\_\_\_\_
- b. How many fewer nickels does Douglas have than Justin? \_\_\_\_\_
- c. Circle the pair that has more nickels, Justin and Melissa or Douglas and Meghan.  
How many more? \_\_\_\_\_
- d. What is the total number of nickels if all the students combine all their money?  
\_\_\_\_\_

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

Dimes Donated

Kylie	Tom	John	Shannon
12	10	15	13

Title: \_\_\_\_\_



- a. How many dimes did Shannon donate? \_\_\_\_\_
- b. How many fewer dimes did Kylie donate than John and Shannon? \_\_\_\_\_
- c. How many more dimes are needed for Tom to donate the same as Shannon and Kylie? \_\_\_\_\_
- d. How many dimes were donated in total? \_\_\_\_\_