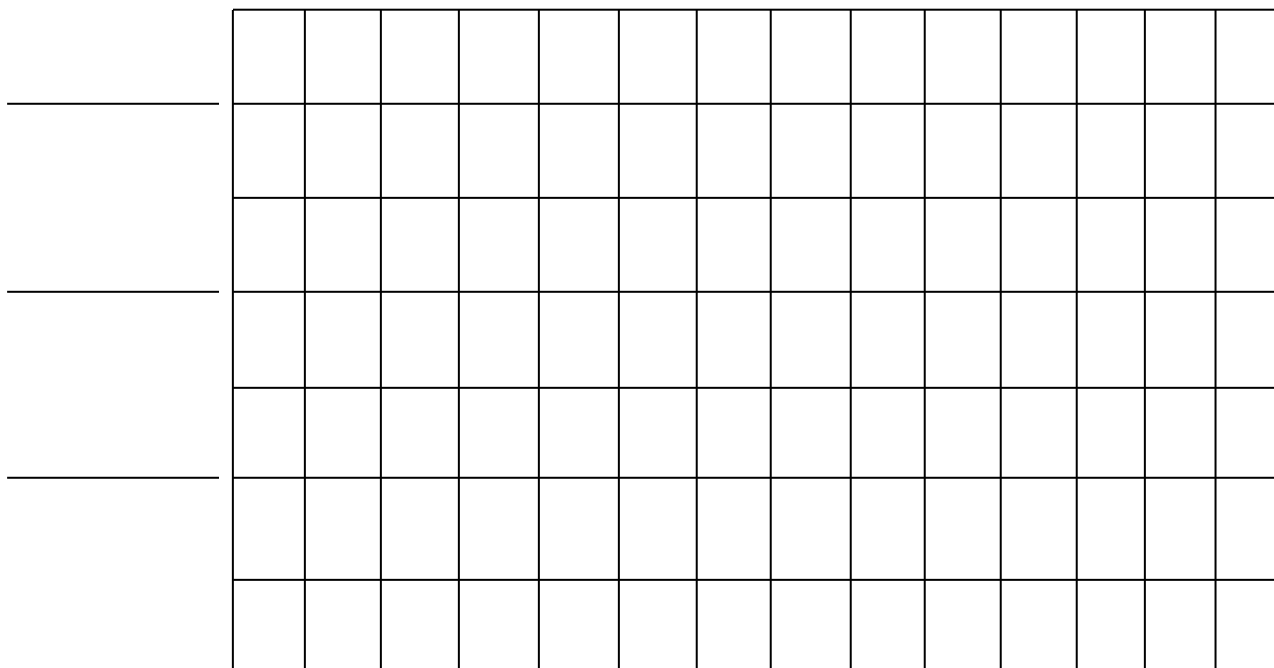Name _____ Date _____

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

Number of Nickels

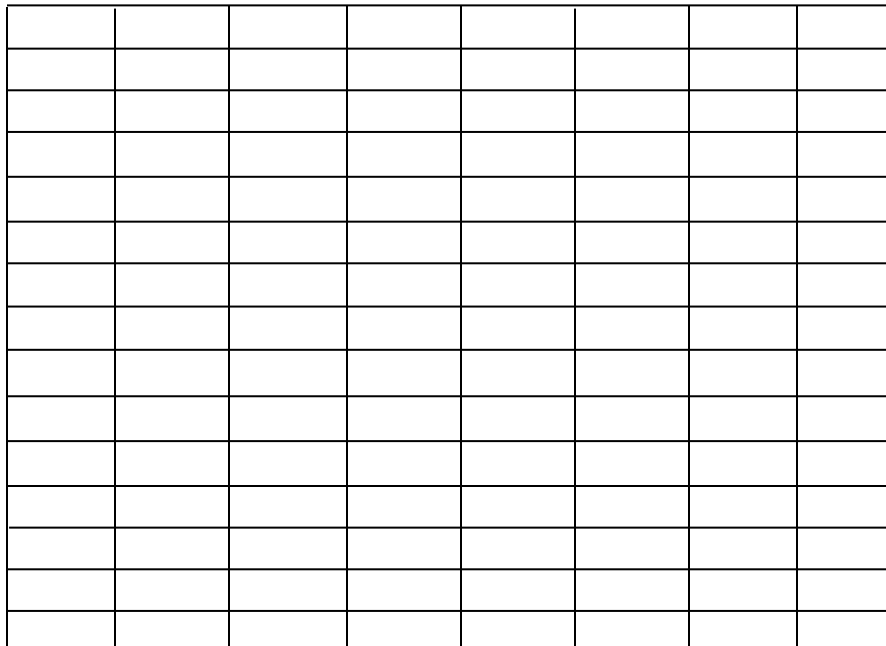| Justin	Melissa	Meghan	Douglas
13	9	12	7

Title: _____

a. How many more nickels does Meghan have than Melissa? _____

b. How many fewer nickels does Douglas have than Justin? _____

c. i. Circle the pair that has more nickels, Justin and Melissa or Douglas and

   Meghan.

   ii. How many more? _____

d. What is the total number of nickels if all the students combine all their money?

Lesson 5: Solve word problems using data presented in a bar graph.
Date: 1/24/14

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2. Complete a bar graph with labels and numbers using information in the table.

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? _____

Lesson 5:   Solve word problems using data presented in a bar graph.
Date: 1/24/14

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