

Name \_\_\_\_\_

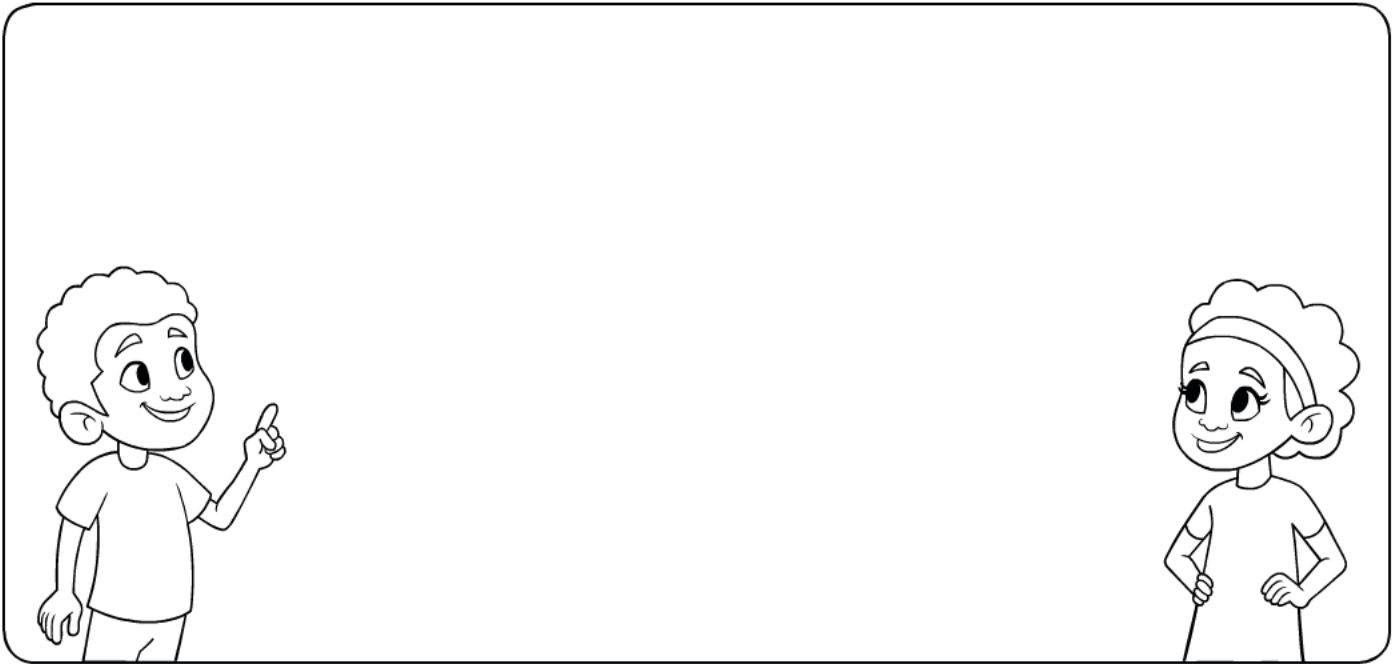
Math

Story Problem: coins

Read the story problem. Use the steps below to solve the problem.

**Marcus and Lena want to buy a rabbit to use in their magic show. The rabbit costs 92 cents. Marcus has 2 dimes, 5 nickels, and 3 pennies. Lena has 3 dimes, 3 nickels, and 5 pennies. Do they have enough money together to buy it?**

1. Show how much money the children have together.



2. Write the important numbers: \_\_\_\_\_

3. Write whether to add or subtract: \_\_\_\_\_

4. Write how many cents Marcus and Lena have altogether: \_\_\_\_\_

5. Marcus and Lena have \_\_\_\_\_ cents altogether. The rabbit costs \_\_\_\_\_ cents.

They \_\_\_\_\_ have enough money.  
(do, do not)

Answer Key 1. 5 dimes, 8 nickels, 8 pennies 2. 50 and 48 3. add 4. 98 cents 5. 98 cents; 92 cents; They do have enough money.