

Name: _____

DIRECTIONS: Read and write an addition equation to solve the money word problems. Draw money to help you solve the problems.

Michelle has 2 quarters, 3 dimes, 1 nickel, and 4 pennies. How much money does she have in total?

Simon has 1 quarter, 6 dimes, 2 nickels, and 6 pennies. How much money does he have in total?

Name: _____

DIRECTIONS: Read and write an addition equation to solve the money word problems. Use coins and a preferred strategy to help you solve.

Sam has 34¢ in her bank. She finds 45¢ and adds it to her bank. How much money does she have now?

$$\square + \square = \square$$

Jenna has 43¢ and Wilma has 51¢. How much money do they have altogether?

$$\square + \square = \square$$

Lindsay has 68¢ in her hand. She picks up 23¢ off the counter. How much money does she have now?

$$\square + \square = \square$$

Alex has 66¢ and Mel has 22¢. How much money do they have altogether?

$$\square + \square = \square$$

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DIRECTIONS: Read and write an addition equation to solve the money word problems. Use coins and a preferred strategy to help you solve.

Lily has 79¢ in her pocket. She uses 45¢ to get ice cream. How much money does she have left?

$$\square - \square = \square$$

Jason has 69¢ and Jess has 98¢. How much more money does Jess have?

$$\square - \square = \square$$

Wendy has 88¢ in her piggy bank. She spends 62¢ on apples. How much money does she have left?

$$\square - \square = \square$$

Mike has 90¢ and Lucas has 41¢. How much more money does Mike have?

$$\square - \square = \square$$

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DIRECTIONS: Write an addition money problem. Have a classmate read and solve with using an addition strategy and work their work.

$$\square + \square = \square$$

Name: _____

DIRECTIONS: Write a subtraction money problem. Have a classmate read and solve with using a subtraction strategy and work their work.

$$\square - \square = \square$$