

1. Count the coins in each set and write the value.

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2. Solve each word problem and show your work.

a. Michelle has 63 cents. She used 2 dimes, 2 nickels, and 7 pennies to buy candy. How much money does Michelle now have?

b. Sheldon has 2 ten dollar bills, 3 five dollar bills, and 18 one dollar bills. How much money does he have?

3. Roberto has 36 cents to buy a pencil. Write two coin combinations he could have paid with that would equal 36 cents.

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4. Show 70 cents two ways. Use the fewest possible coins on the right below.

Fewest coins:

5. Fill in the blank and show your work.

a. $78¢ + \underline{\hspace{2cm}} = 100¢$

b. $100¢ - 35¢ = \underline{\hspace{2cm}}$

6. Solve each word problem and show your work.

a. Austin went shopping and had 3 twenty dollar bills, 2 five dollar bills, and 4 one dollar bills. He spent 27 dollars on groceries. How much money did he have left?

b. Jacques bought a card for 56¢ and a pen for 38¢. What was his change from \$1?