Name _____   Date _____

Counting Coins and Bills - Matching Worksheet

Match the word problems to their answers.

_____ 1. How much money is shown?
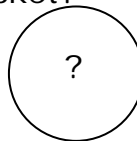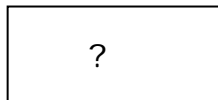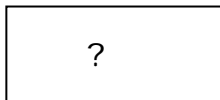

a. 1 bill of $10, 2 bills of $5, 1 quarter, 4 pennies.

_____ 2. Rosy places an order for pizza. The cost is $4.47. How many bills and coins will she need?

b. 1 bill of $10 and 1 bill of $5, 1 dime.

_____ 3. Dolly has 1 bill for $10 and 3 bills of $5; she also has 1 quarter, 2 nickels, and 5 dimes. How much total money does she have?

c. $25.75. 1 - $5 bill and 2 - $10 bills. 2 quarters and 5 nickels.

_____ 4. Lara has $15.10. What bills and coin does she have in her pocket?

d. 4 dollar bills, 1 quarter, 2 dimes and 2 pennies.

_____ 5. Gerald has 3 bills and 5 coins worth $20.29. If the coins are all quarters and pennies, how many dollars, quarters and pennies does he have?

e. 10 bills of $10 and 6 bills of $5.

_____ 6. Natasha has $500. She purchases a camera worth $230, a computer worth $30, curtains worth $10, and an iPhone worth $100. She has 16 bills left. How many and what type of bills does she have?

f. $125.69

_____ 7. Lana has a $5 bill and 2 quarters. Silva gives her $20.25. If the coins that Silva gave her are all nickels, how many total bills and coins does she have?

g. $25.85

_____ 8. Jessica has 10 - $10 bills and 5- $5 bills. She also has 5 dimes, 3 nickels and 4 pennies. How much money does she have?

h. $26