

Name _____ Date _____

Listen to the question and give the best answer.

1. Circle the coins that equal a total value of 9¢.



2. Write the value of each nickel.
Add to find the total value of the three nickels.



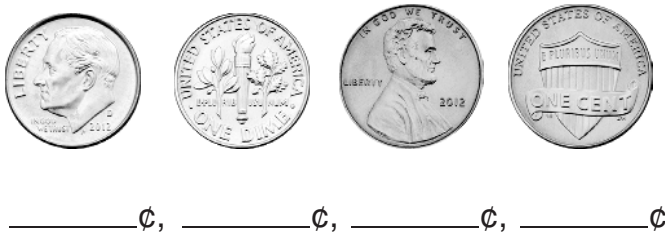
$$\underline{\hspace{1cm}} \text{ ¢} + \underline{\hspace{1cm}} \text{ ¢} + \underline{\hspace{1cm}} \text{ ¢} = \underline{\hspace{1cm}} \text{ ¢}$$

3. Find the value of two dimes.
How many nickels equal the same value?

$$2 \text{ dimes} = \underline{\hspace{1cm}} \text{ ¢}$$

$$\underline{\hspace{1cm}} \text{ nickels} = \underline{\hspace{1cm}} \text{ ¢}$$

4. Count on. Write the total amount.



5. Trayvon buys a rubber ball. It costs 65 cents.
Circle the coins that together equal the
amount he needs.



6. Bella buys a glass of lemonade.
She pays 8 dimes and 7 pennies.
How much does she pay for the lemonade?

_____ ¢

7. Count on. Write the total amount.



8. Josephine wants to buy a pencil.
It costs 35 cents. Circle the coins that
together equal the amount she needs.



9. Benjamin has 4 dimes and 1 nickel.
How much money does he have?

Benjamin has _____ ¢.

10. Circle the dimes that equal a total value of
one dollar.



11. How many quarters equal one dollar?

_____ quarters = \$1

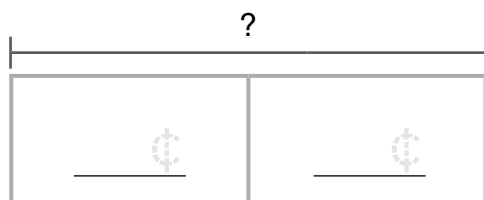
12. Choose TWO groups that each have a value of 75¢.

- ☐ 3 quarters
- ☐ 5 dimes, 3 nickels
- ☐ 2 quarters, 3 dimes
- ☐ 7 dimes, 5 pennies

13. Vera buys an apple for 45¢.

She has 15¢ left.

How much money did Vera have to start?



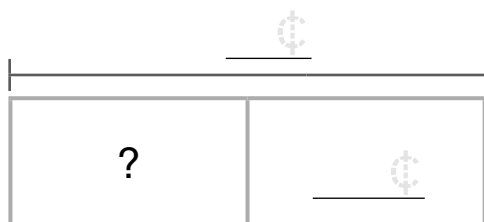
_____ ¢ + _____ ¢ = _____ ¢

Vera had _____ ¢.

14. Sam had 58¢. He buys a pen.

Now he has 7¢.

How much does the pen cost?



_____ ¢ = _____ ¢ + _____ ¢

The pen costs _____ ¢.