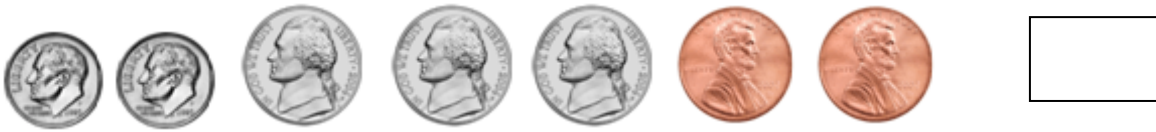





Name _____

Date _____

Counting Pennies, Nickels, and Dimes Lesson

Count and write the total amount in cents.



| | | |
|--|---|---|
|  <p>This coin is called one cent or one penny. We write it as 1¢.</p> |  <p>This coin is called one dime. It is worth 10 cents or 10¢.</p> |  <p>This coin is called one nickel. It is worth 5 cents or 5¢.</p> |
|--|---|---|

In the above question there are 2 dimes and each dime is worth 10 cents or 10¢. Therefore the total of the dimes will be equal to $10 + 10 = 20¢$.

The number of nickels are 3. Each nickel is equal to 5¢. Therefore the total of the nickel will be equal to $5 + 5 + 5 = 15¢$.

The number of pennies are 2 and each penny is worth 1¢. Therefore the total of the pennies will be $1 + 1 = 2¢$.

Therefore the total will be $20¢ + 15¢ + 2¢ = 37¢$.



Practice Problems



Name _____

Date _____

Answer Key

52 cents

