

Count Coins and Plan a Purchase



Name: _____ Date: _____

Use the material to work through each task. Show the requested response.

Practice shop

Invented practice data or scenario; not a report of a real study.

In this invented shop, a pencil costs 35 cents and an eraser costs 20 cents. A penny is 1 cent, a nickel 5 cents, a dime 10 cents and a quarter 25 cents.

Coin	Value
Penny	1 cent
Nickel	5 cents
Dime	10 cents
Quarter	25 cents

1. What is the value of one quarter and two nickels?

2. What is the value of three dimes and four pennies?

Count Coins and Plan a Purchase



Name: _____ Date: _____

3. Can 40 cents buy the pencil? How much remains?

4. What is the total price of the pencil and eraser?

5. Pay 60 cents for both items. What change is needed?

6. Are five pennies worth more than two dimes? Explain.
