## COUNTING COINS

Find the number of pennies equal to each coin. How many pennies can you get with.

## Examples:

1) Dime $=\underline{10}$ pennies.
2) Nickel = $\underline{5}$ pennies.
3) $Q u a r t e r=\underline{25}$ pennies.
a) 2 dimes $=$ $\qquad$ pennies.
b) 3 nickels = $\qquad$ pennies.
c) 2 dimes +1 nickel $=$ $\qquad$ pennies + $\qquad$ pennies $=$ $\qquad$ pennies.
d) 1 Quarter + Nickel = $\qquad$ pennies + $\qquad$ pennies $=$ $\qquad$ pennies.
e) 1 Quarter + Dime = $\qquad$ pennies + $\qquad$ pennies $=$ $\qquad$ pennies.
f) 3 nickels +5 cents $=$ $\qquad$ pennies + $\qquad$ pennies $=$ $\qquad$ pennies.
g) 3 dimes $=$ $\qquad$ pennies.
