

Counting Coins and Notes

Name: _____

Date: _____

Part 1: Write the value of each coin or note

a) Two gold coins (larger size)

Value: \$ _____

b) One silver coin (smallest)

Value: \$ _____

c) One green note

Value: \$ _____

d) One blue note

Value: \$ _____

Part 2: Count the total value

a) $1 \times \$2$ coin + $2 \times \$1$ coins + $1 \times 50c$ coin

Total: \$ _____

b) $3 \times \$1$ coins + $2 \times 20c$ coins + $1 \times 10c$ coin

Total: \$ _____

c) $1 \times \$5$ note + $1 \times \$2$ coin + $1 \times 50c$ coin

Total: \$ _____

d) $1 \times \$10$ note + $2 \times \$2$ coins + $3 \times 50c$ coins

Total: \$ _____

Part 3: Money Problems

a) Sam has three \$1 coins and four 20c coins. How much money does Sam have?

Answer: \$ _____

b) Maya buys a pencil for \$2.50. She pays with one \$5 note. How much change does she get?

Answer: \$_____

c) Josh saves \$2 each week for 4 weeks. How much money has he saved?

Answer: \$_____