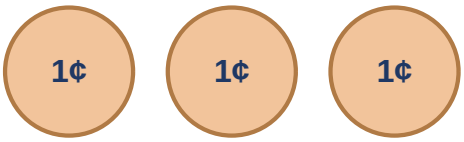
Money Worksheets for Kids

Counting Coins Practice Pages • Ages 6–8 • Page 1: Penny Counting

1. Count the pennies

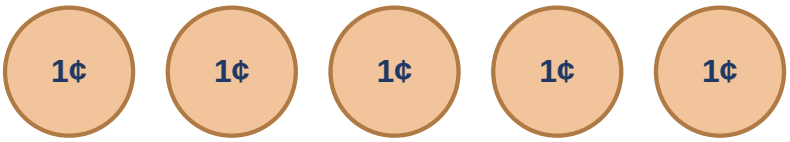
Each penny is worth 1¢. Count the pennies in each row and write the total.
Tip: put a real penny on each printed coin as you count.

A. Count the pennies.



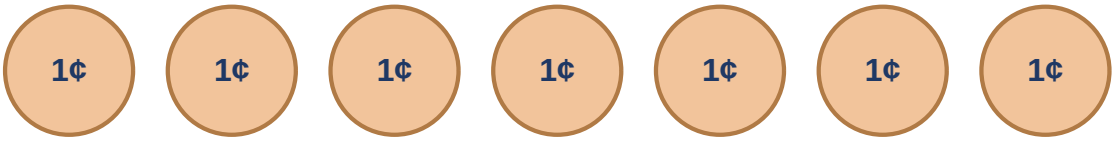
Total: _____ ¢

B. Count the pennies.



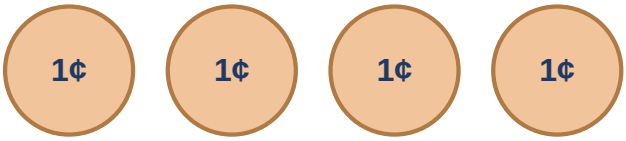
Total: _____ ¢

C. Count the pennies.



Total: _____ ¢

D. Count the pennies.



Total: _____ ¢

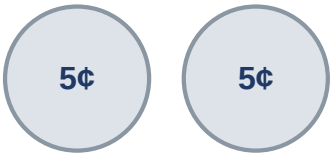
Money Worksheets for Kids

Counting Coins Practice Pages • Ages 6–8 • Page 2: Nickel Skip-Counting

2. Count the nickels by fives

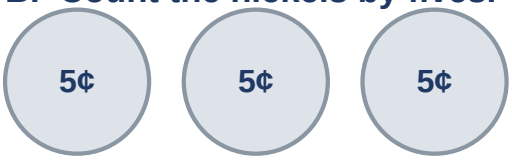
Each nickel is worth 5¢. Count by fives: 5, 10, 15, 20, 25 …
Say each number out loud as you touch each coin, then write the total.

A. Count the nickels by fives.



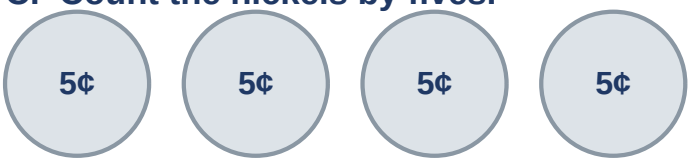
Total: _____ ¢

B. Count the nickels by fives.



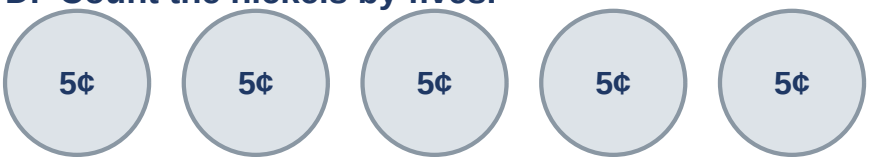
Total: _____ ¢

C. Count the nickels by fives.



Total: _____ ¢

D. Count the nickels by fives.



Total: _____ ¢

Money Worksheets for Kids

Counting Coins Practice Pages • Ages 6–8 • Page 3: Dime Skip-Counting

3. Count the dimes by tens

Each dime is worth 10¢. Count by tens: 10, 20, 30, 40, 50 …
The dime is the smallest coin — but it is worth ten pennies!

A. Count the dimes by tens.



Total: _____ ¢

B. Count the dimes by tens.



Total: _____ ¢

C. Count the dimes by tens.



Total: _____ ¢

D. Count the dimes by tens.



Total: _____ ¢

Money Worksheets for Kids

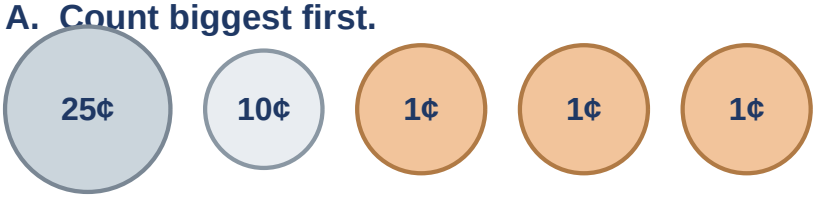
Counting Coins Practice Pages • Ages 6–8 • Page 4: Mixed Coins

4. Count the mixed-coin rows

Count the biggest coin first, then add the rest. Write each total.

Penny 1¢ • Nickel 5¢ • Dime 10¢ • Quarter 25¢

A. Count biggest first.



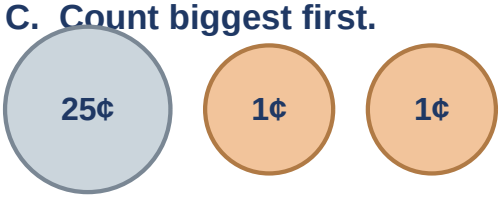
Total: _____ ¢

B. Count biggest first.



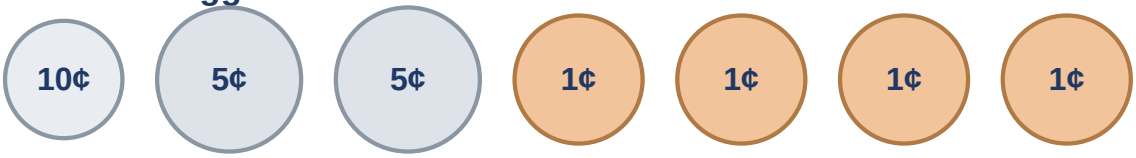
Total: _____ ¢

C. Count biggest first.



Total: _____ ¢

D. Count biggest first.



Total: _____ ¢

Money Worksheets for Kids

5. Three ways to pay 30¢

The same price can be paid with different coins. Find THREE different ways to pay 30¢. Write the coins for each way on a line below.

Remember: penny 1¢ • nickel 5¢ • dime 10¢ • quarter 25¢

Way 1: _____

Draw the coins here, or write their names:



Way 2: _____

Draw the coins here, or write their names:



Way 3: _____

Check: does each way add up to 30¢? Count it with real coins to be sure.

Money Worksheets for Kids

Counting Coins Practice Pages • Ages 6–8 • Page 6: Pretend Receipt

6. The pretend shop receipt

Add the two prices together, write the total, then draw the coins to pay it.

PLAY SHOP RECEIPT

Juice box	12¢
Apple	15¢
Total	_____ ¢

Draw the coins you would use to pay the total:



I would pay with: _____

Money Worksheets for Kids

Counting Coins Practice Pages • Ages 6–8 • Page 7: Making Change

7. Making change

A toy costs 17¢. You pay with a quarter (25¢). How much change do you get? Count up from the price to the amount you paid. That is your change.

Start at the price	Add 3 pennies	Add 1 nickel
17¢	**17¢ + 3¢ = 20¢**	**20¢ + 5¢ = 25¢**

My change is: _____ ¢

Draw the change coins:



Hint: count up slowly — 17¢, 18¢, 19¢, 20¢, then one nickel to 25¢.

Money Worksheets for Kids

Counting Coins Practice Pages • Ages 6–8 • Answer Key

Answer Key — for grown-ups

Check each page together and circle the correct answers in a bright colour.

Page 1 — Penny counting:

A: 3¢ B: 5¢ C: 7¢ D: 4¢

Page 2 — Nickels by fives:

A: 10¢ B: 15¢ C: 20¢ D: 25¢

Page 3 — Dimes by tens:

A: 20¢ B: 30¢ C: 40¢ D: 50¢

Page 4 — Mixed coins:

A: 38¢ B: 25¢ C: 27¢ D: 24¢

Page 5 — Three ways to pay 30¢:

1) Quarter + nickel (25¢ + 5¢) 2) Three dimes (10¢ + 10¢ + 10¢)

3) Six nickels (5¢ + 5¢ + 5¢ + 5¢ + 5¢ + 5¢)

Page 6 — Pretend receipt:

Juice box 12¢ + apple 15¢ = 27¢ total.

Page 7 — Making change:

Toy 17¢, paid with a quarter (25¢). Change = 8¢:

one nickel (5¢) + three pennies (3¢).

Coin values: penny 1¢ • nickel 5¢ • dime 10¢ • quarter 25¢