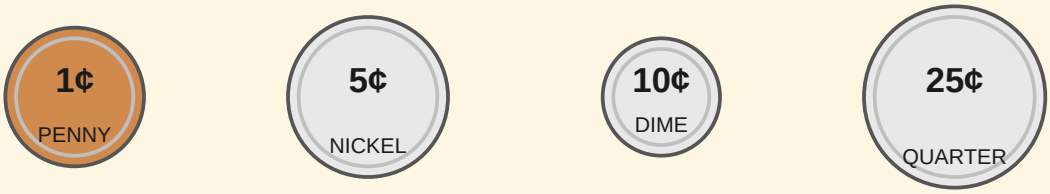
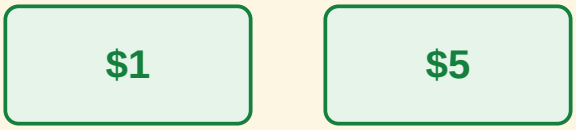
KIDS MONEY WORKSHEETS

Done-For-You Printable Pack — Ages 6–10





150 printable worksheets + a full answer key

Counting coins & bills • Matching • Making change

Money word problems • Shopping math • Coloring pages

Three age bands: 6–7 • 8–9 • 10 — US coins & bills, US Letter

PUZZLE POUT TALON

Product code: PP-KIDSMONEY-01

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Product code: PP-KIDSMONEY-01 — Kids Money Worksheets,
Done-For-You Printable Pack (Ages 6–10).

What you MAY do with this pack:

- Print the worksheets as many times as you need for your own students, your classroom, or your own children.
- Sell or give away PRINTED copies, and include printed pages in physical products you sell.

What you may NOT do:

- Share, resell, or give away the digital PDF files themselves.
- Upload the files to any website, marketplace, or file-sharing service.
- Claim the worksheets as your own original work.

Questions or support: puzzle-pout-talon@duck.com

All coin and bill drawings in this pack are original, simplified teaching illustrations created for this product.

What's Inside

AGES 6–7 — 44 worksheets

- Count the Coins
- Match the Coin
- Color and Count the Coins
- How Much Money?

AGES 8–9 — 52 worksheets

- How Much Money?
- Make the Amount
- Making Change from $1
- Money Word Problems

AGES 10 — 54 worksheets

- Bills and Coins
- Making Change from $10
- Making Change from $20
- Money Word Problems
- Shopping Math

ANSWER KEY — all 150 worksheets, in the same order

AGES 6–7

Worksheets

Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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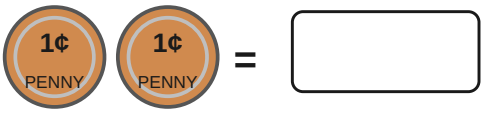


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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



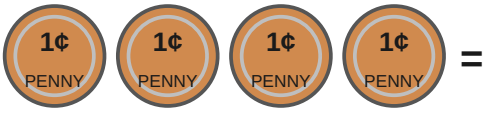
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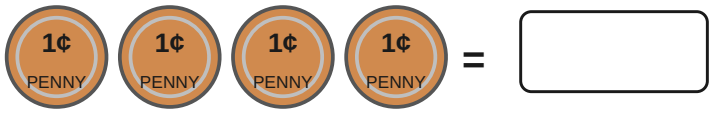


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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



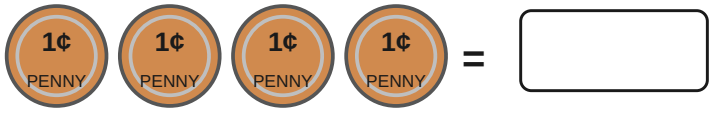
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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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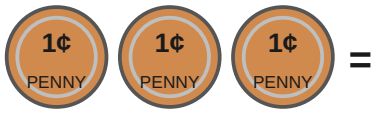


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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.









Count the Coins

AGES 6–7 • Name: _____ Date: _____

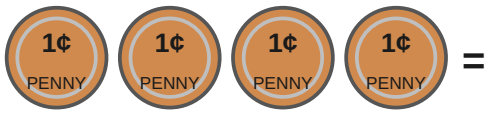
Count the coins in each row. Write how much money there is.



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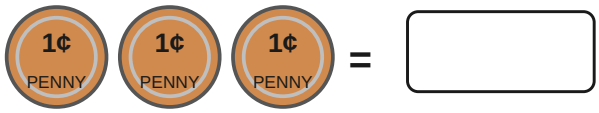


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Count the Coins

AGES 6–7 • Name: _____ Date: _____

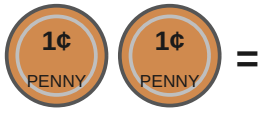
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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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Count the Coins

AGES 6–7 • Name: _____ Date: _____

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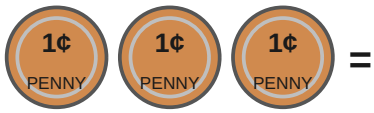
Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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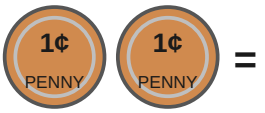


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Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.



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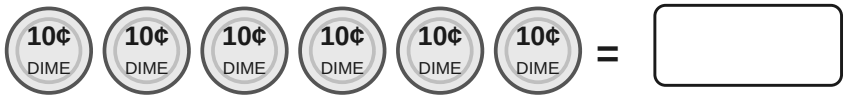
Count the Coins

AGES 6–7 • Name: _____ Date: _____

Count the coins in each row. Write how much money there is.









Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









5¢
1¢
25¢
10¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









5¢
25¢
1¢
10¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









25¢
5¢
1¢
10¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









10¢
5¢
25¢
1¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









10¢
5¢
1¢
25¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









10¢
25¢
5¢
1¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









5¢
1¢
10¢
25¢

Match the Coin

AGES 6–7 • Name: _____ Date: _____

Draw a line from each coin to how much it is worth.









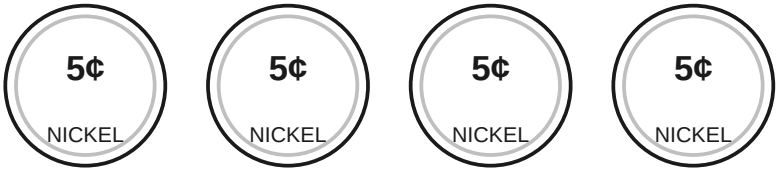
1¢
25¢
5¢
10¢

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Nickels:



How many Nickels? _____ How much are they worth? _____

Dimes:



How many Dimes? _____ How much are they worth? _____

Pennys:



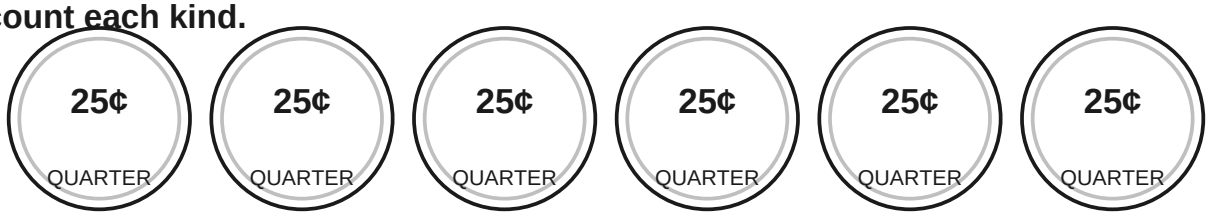
How many Pennys? _____ How much are they worth? _____

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Quarters:



How many Quarters? _____ How much are they worth? _____

Dimes:



How many Dimes? _____ How much are they worth? _____

Nickels:



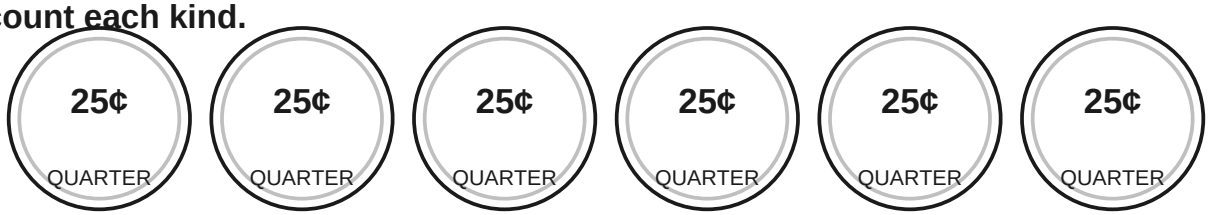
How many Nickels? _____ How much are they worth? _____

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Quarters:



How many Quarters? _____ How much are they worth? _____

Dimes:



How many Dimes? _____ How much are they worth? _____

Nickels:



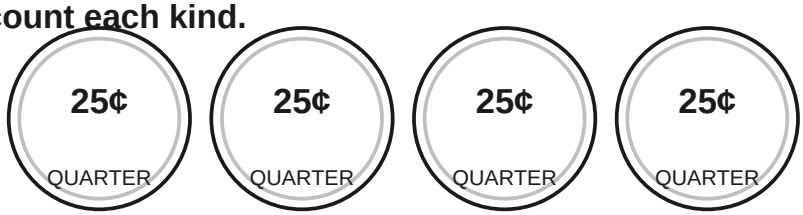
How many Nickels? _____ How much are they worth? _____

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Quarters:



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Dimes:



How many Dimes? _____ How much are they worth? _____

Nickels:



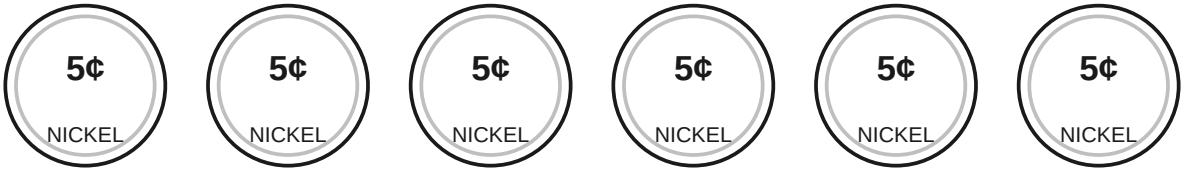
How many Nickels? _____ How much are they worth? _____

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

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How many Nickels? _____ How much are they worth? _____

Dimes:



How many Dimes? _____ How much are they worth? _____

Quarters:



How many Quarters? _____ How much are they worth? _____

Color and Count the Coins

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Quarters:



How many Quarters? _____ How much are they worth? _____

Pennys:



How many Pennys? _____ How much are they worth? _____

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Dimes:



How many Dimes? _____ How much are they worth? _____

Nickels:



How many Nickels? _____ How much are they worth? _____

Pennys:



How many Pennys? _____ How much are they worth? _____

Color and Count the Coins

AGES 6–7 • Name: _____ Date: _____

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Nickels:



How many Nickels? _____ How much are they worth? _____

Pennys:



How many Pennys? _____ How much are they worth? _____

Dimes:



How many Dimes? _____ How much are they worth? _____

How Much Money?

AGES 6–7 • Name: _____ Date: _____

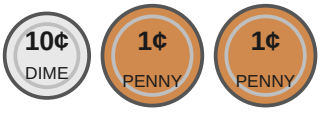
Add up the coins in each row. Write the total.



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How Much Money?

AGES 6–7 • Name: _____ Date: _____

Add up the coins in each row. Write the total.



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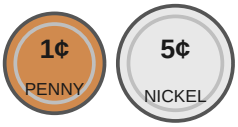
How Much Money?

AGES 6–7 • Name: _____ Date: _____

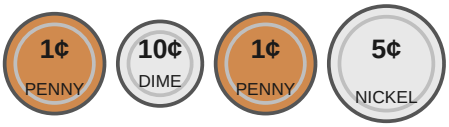
Add up the coins in each row. Write the total.



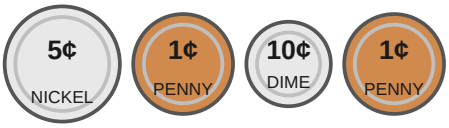
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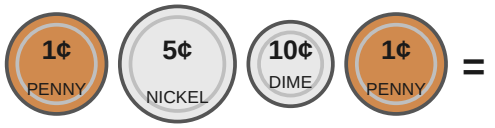


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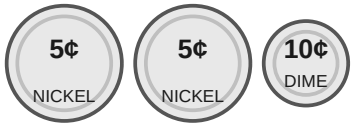
How Much Money?

AGES 6–7 • Name: _____ Date: _____

Add up the coins in each row. Write the total.



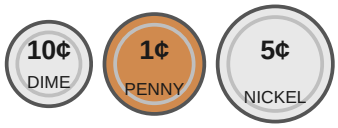
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How Much Money?

AGES 6–7 • Name: _____ Date: _____

Add up the coins in each row. Write the total.



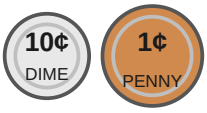
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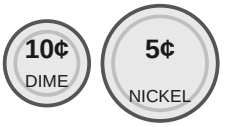
How Much Money?

AGES 6–7 • Name: _____ Date: _____

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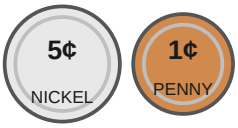
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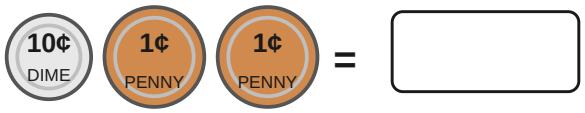


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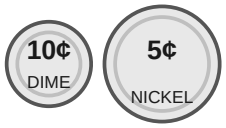
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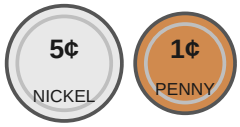
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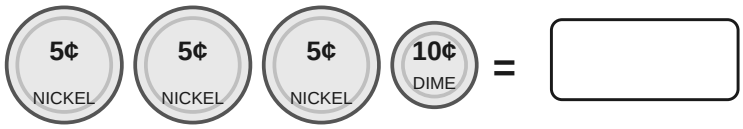


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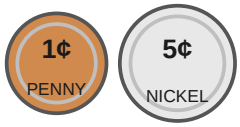
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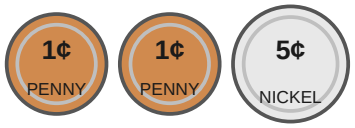
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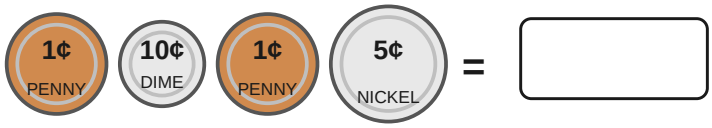


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How Much Money?

AGES 6–7 • Name: _____ Date: _____

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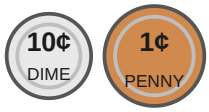
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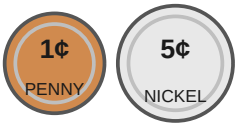
How Much Money?

AGES 6–7 • Name: _____ Date: _____

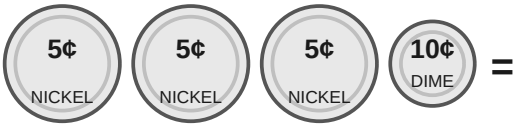
Add up the coins in each row. Write the total.



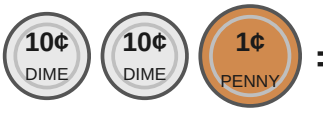
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How Much Money?

AGES 6–7 • Name: _____ Date: _____

Add up the coins in each row. Write the total.



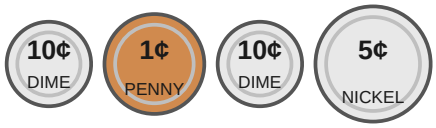
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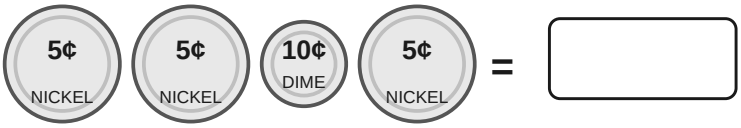


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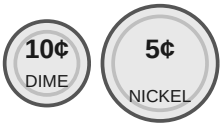
How Much Money?

AGES 6–7 • Name: _____ Date: _____

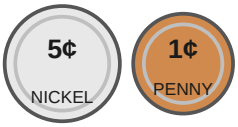
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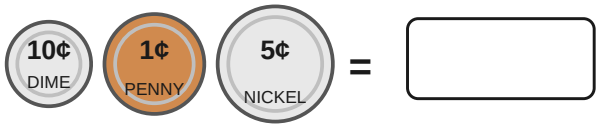


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How Much Money?

AGES 6–7 • Name: _____ Date: _____

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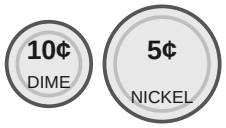
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AGES 8–9

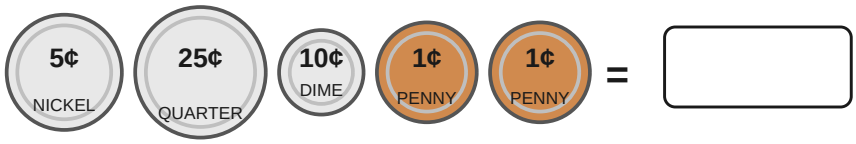
Worksheets

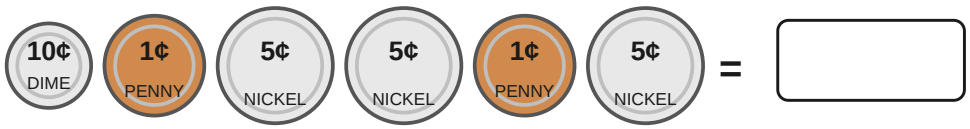
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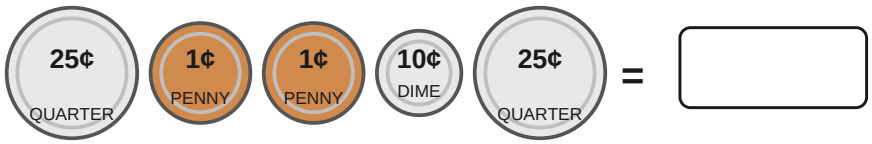
AGES 8–9 • Name: _____ Date: _____

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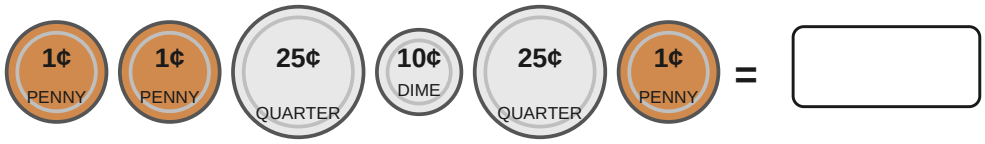


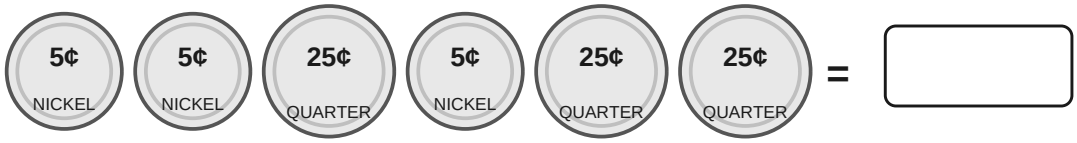


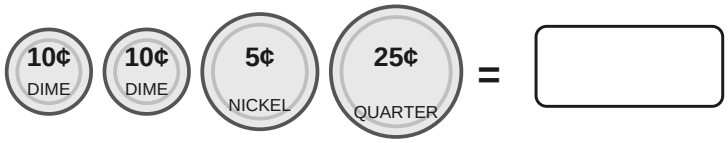
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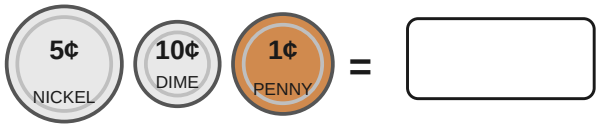
AGES 8–9 • Name: _____ Date: _____

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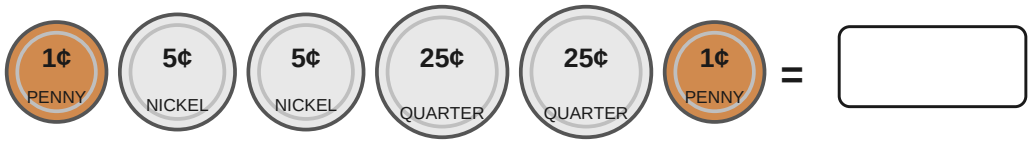


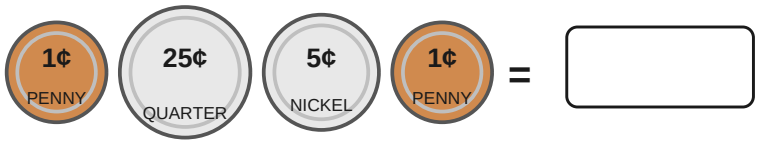


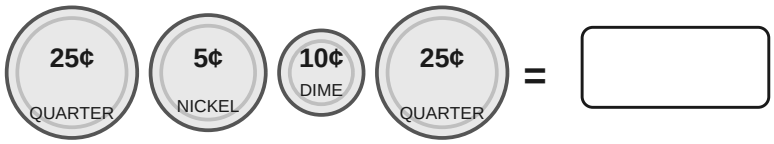
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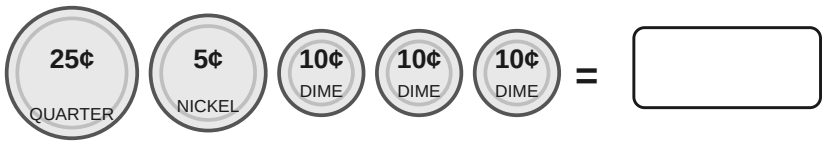
AGES 8–9 • Name: _____ Date: _____

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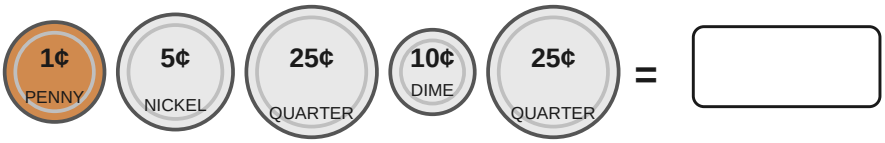


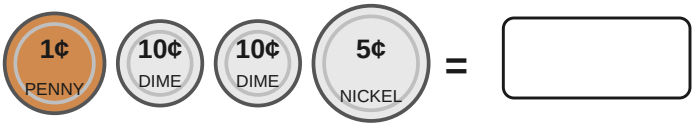


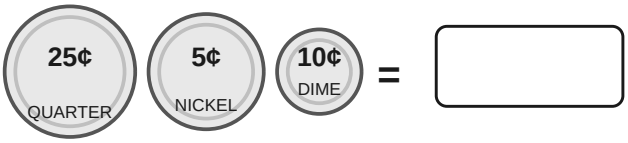
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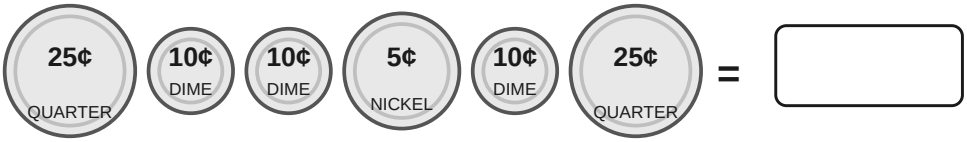
AGES 8–9 • Name: _____ Date: _____

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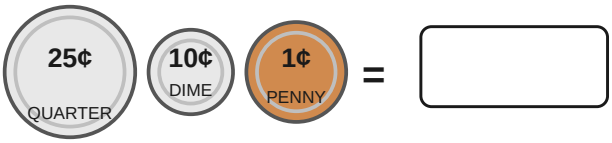




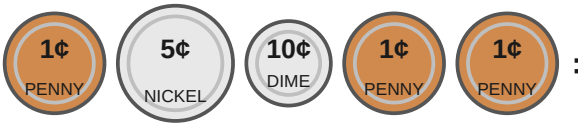
How Much Money?

AGES 8–9 • Name: _____ Date: _____

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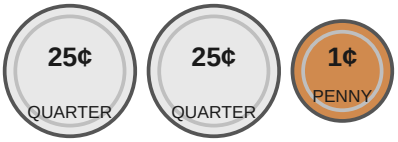
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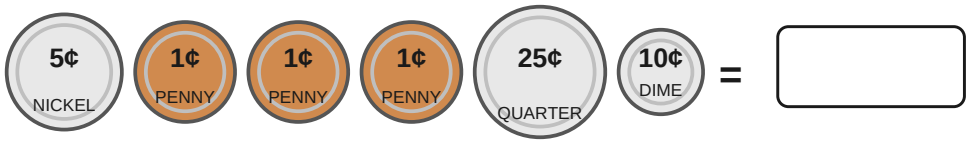


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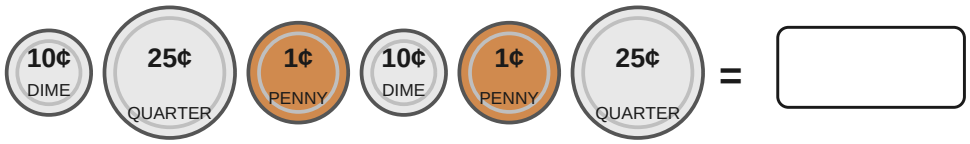
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AGES 8–9 • Name: _____ Date: _____

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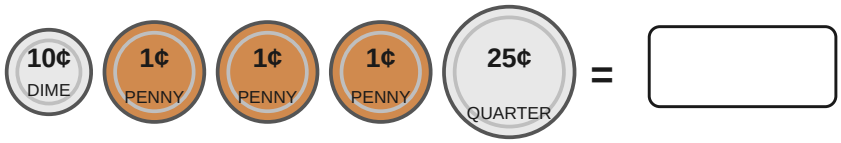


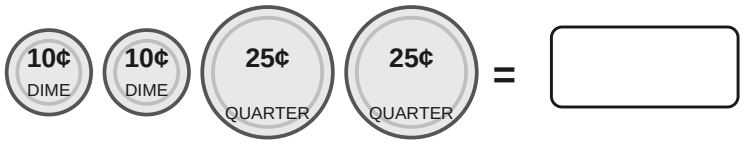


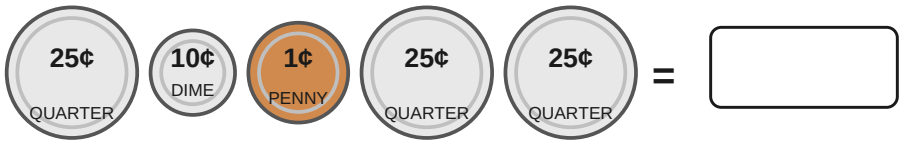
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AGES 8–9 • Name: _____ Date: _____

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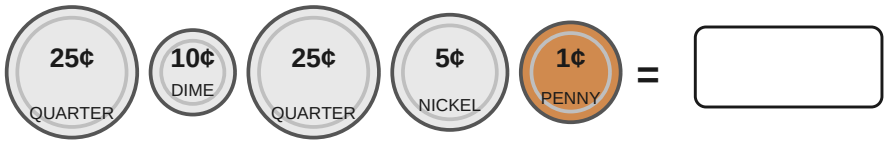


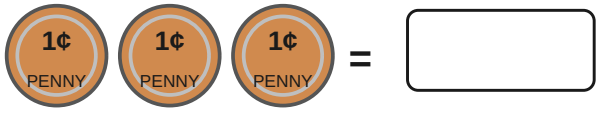
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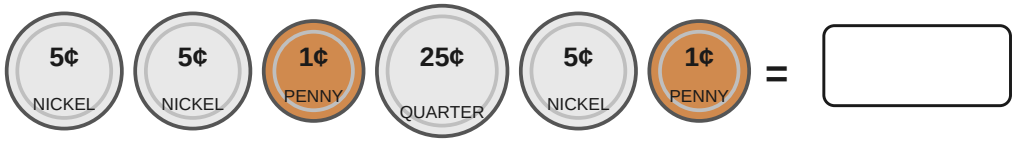
AGES 8–9 • Name: _____ Date: _____

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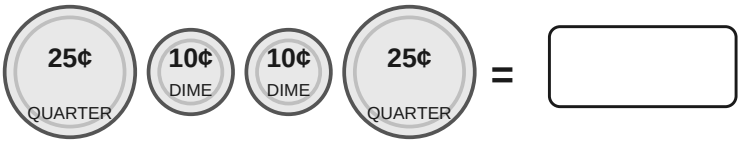


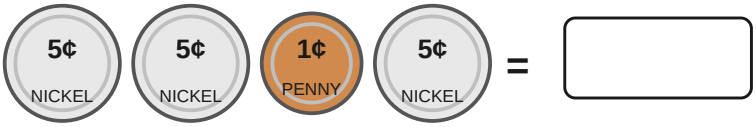


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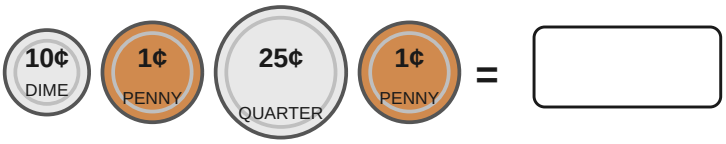


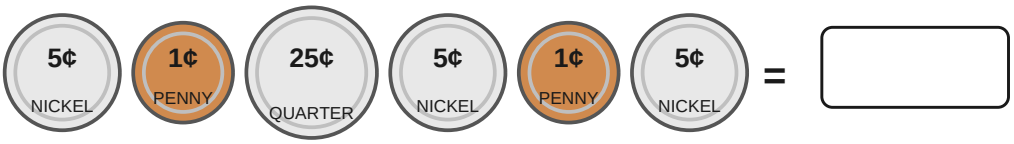
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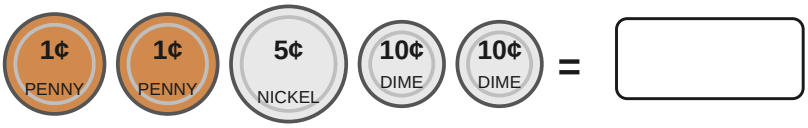
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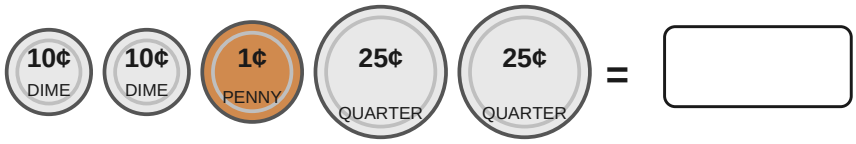


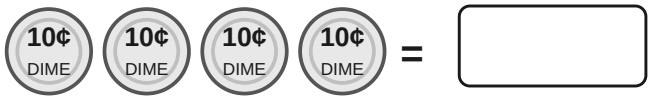


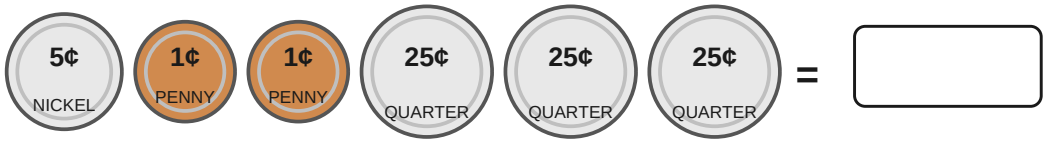
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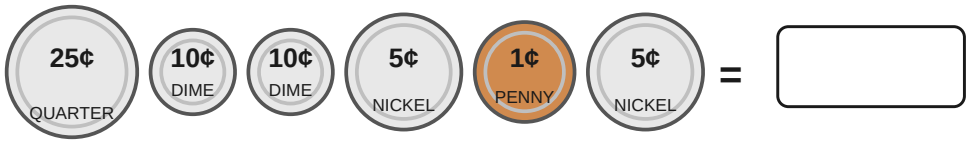


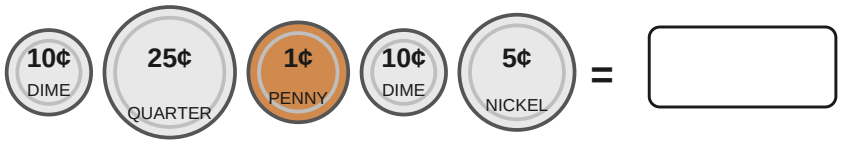


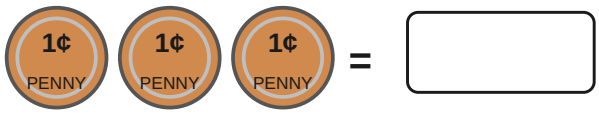
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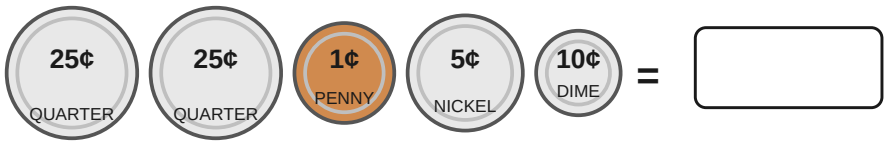
AGES 8–9 • Name: _____ Date: _____

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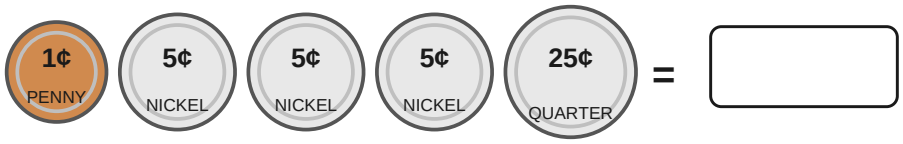


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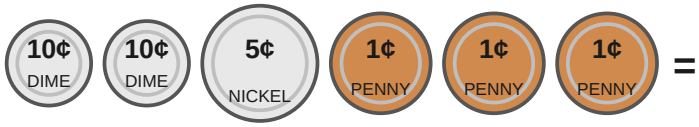
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AGES 8–9 • Name: _____ Date: _____

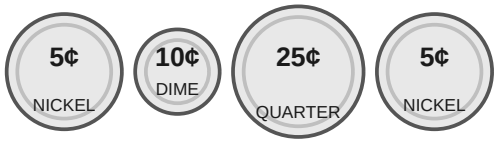
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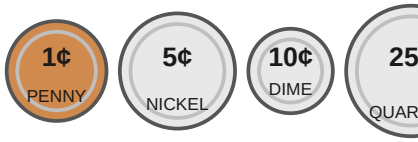
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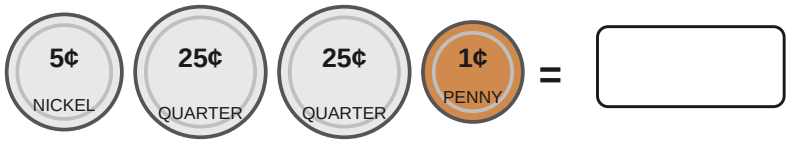


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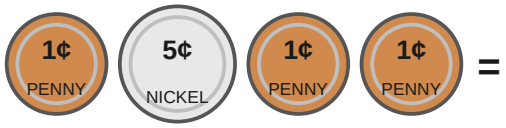
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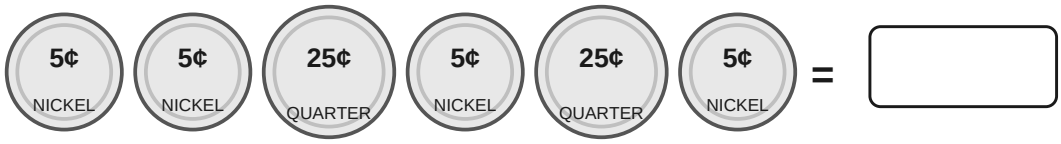


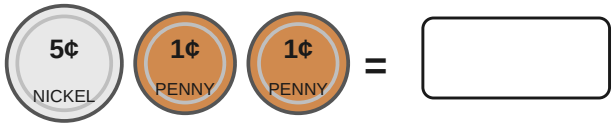
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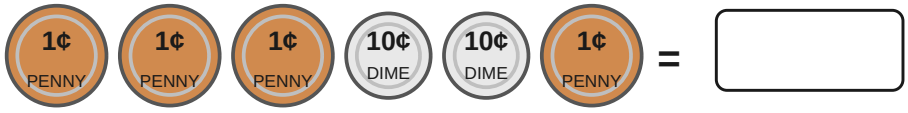
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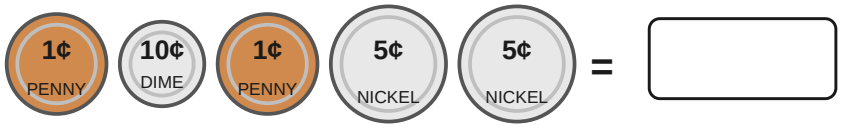
AGES 8–9 • Name: _____ Date: _____

Add up the coins in each row. Write the total.





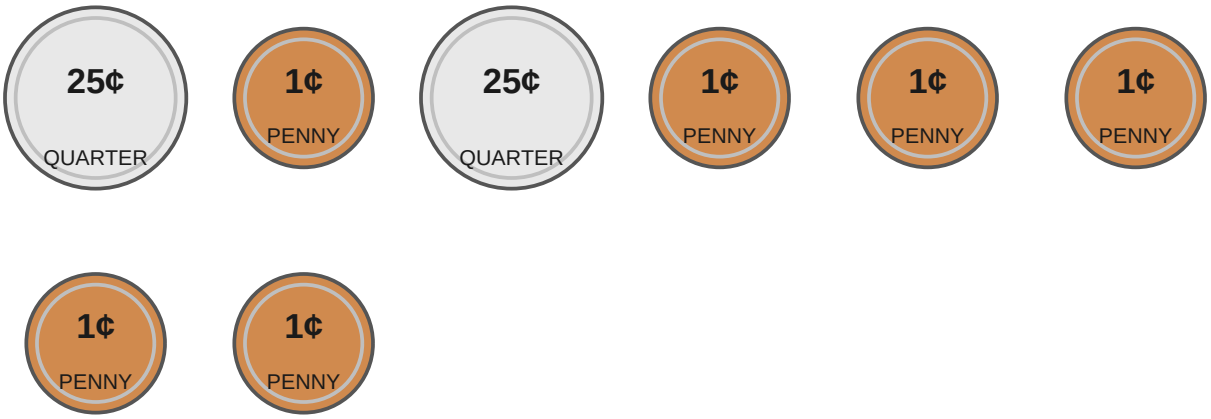




Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 53¢. Use the fewest coins you can.

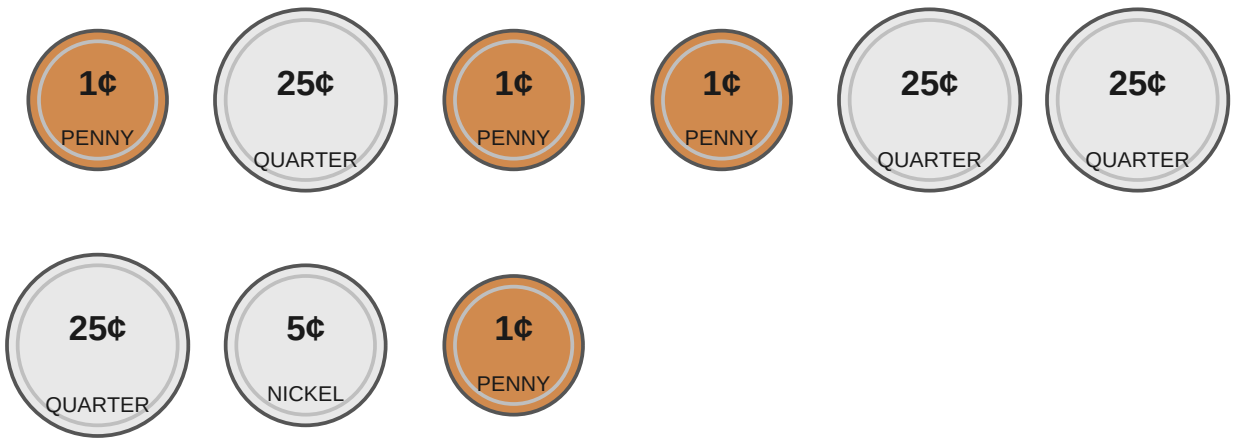


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 78¢. Use the fewest coins you can.

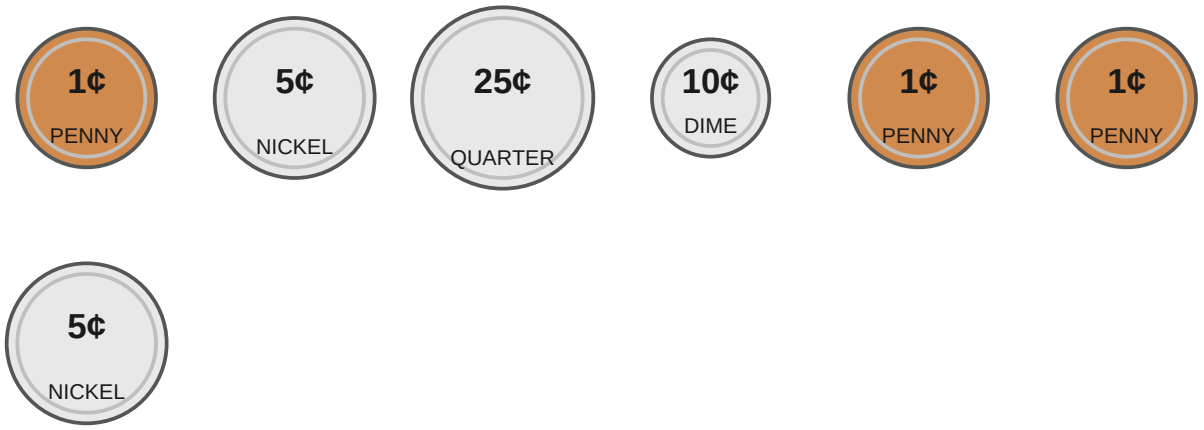


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 32¢. Use the fewest coins you can.

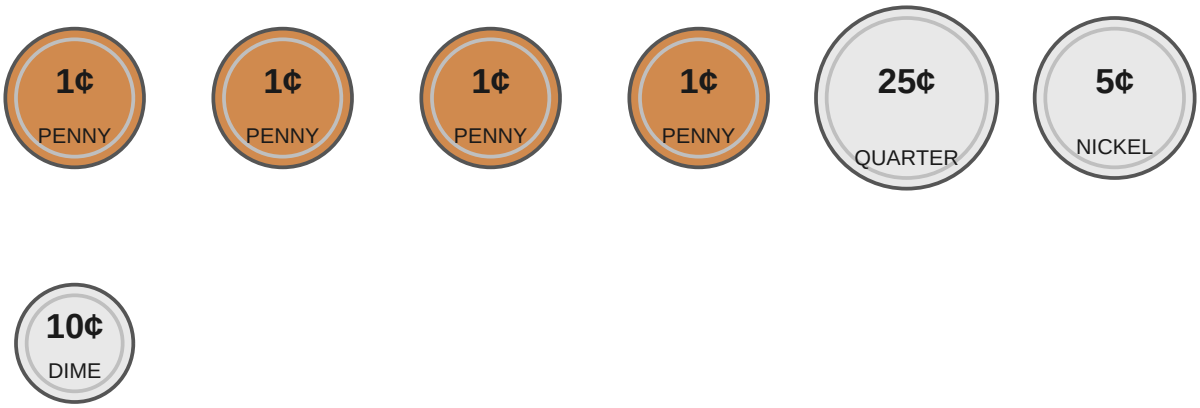


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 41¢. Use the fewest coins you can.

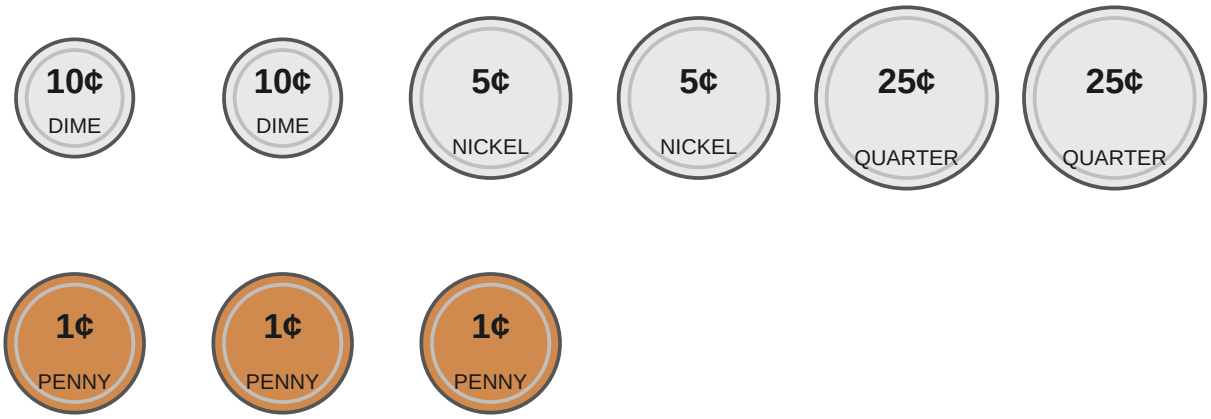


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 63¢. Use the fewest coins you can.

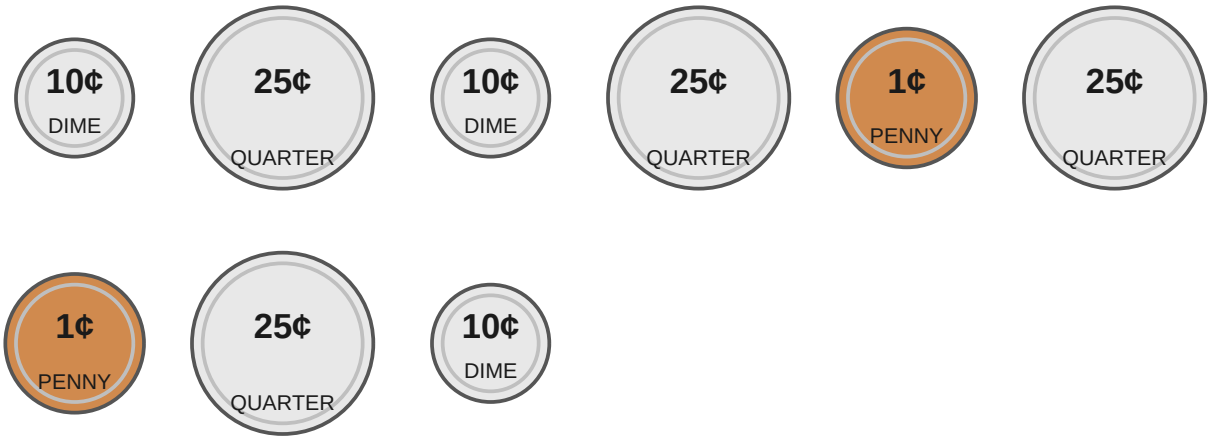


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 72¢. Use the fewest coins you can.

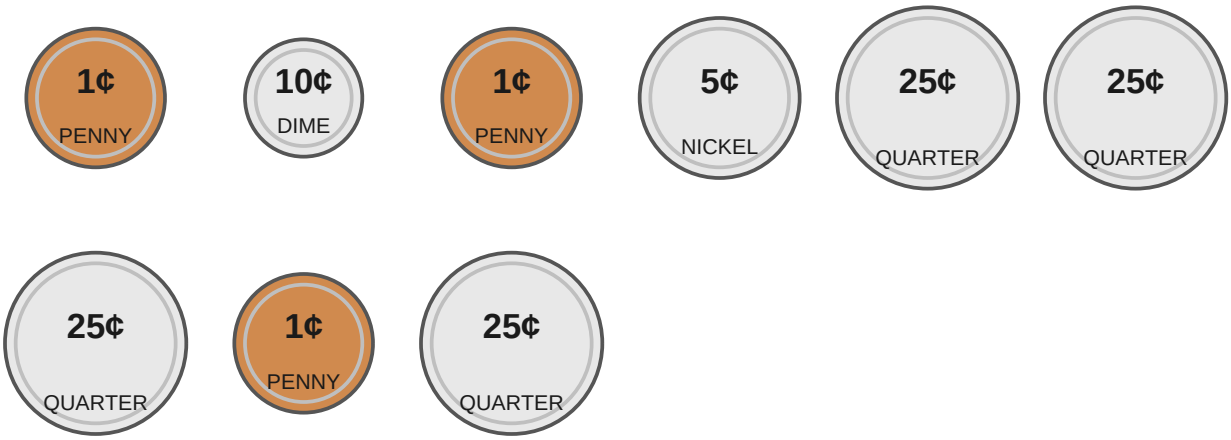


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 67¢. Use the fewest coins you can.

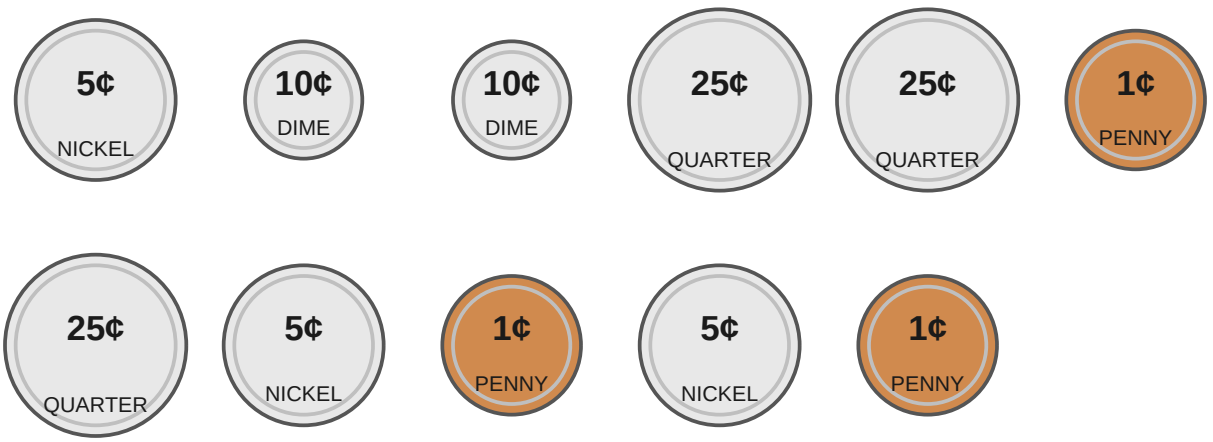


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 93¢. Use the fewest coins you can.

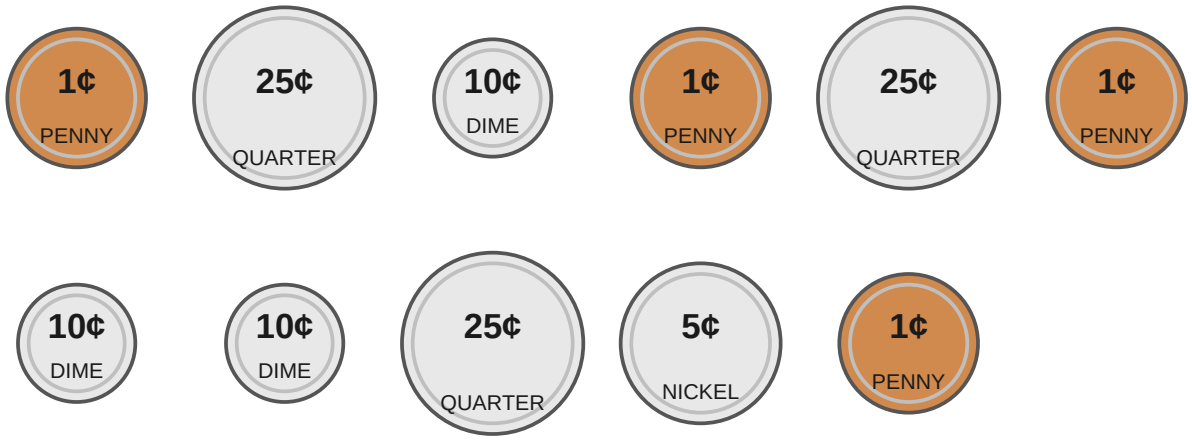


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 89¢. Use the fewest coins you can.

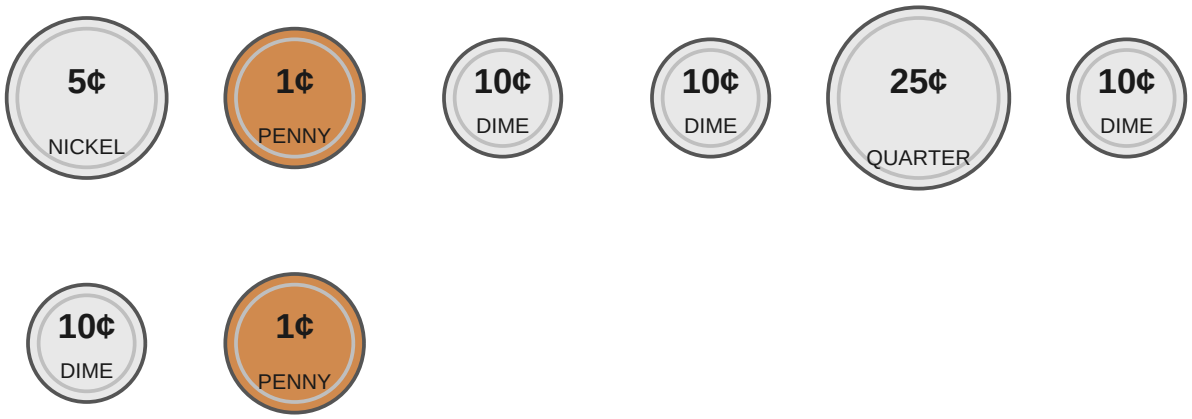


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 47¢. Use the fewest coins you can.

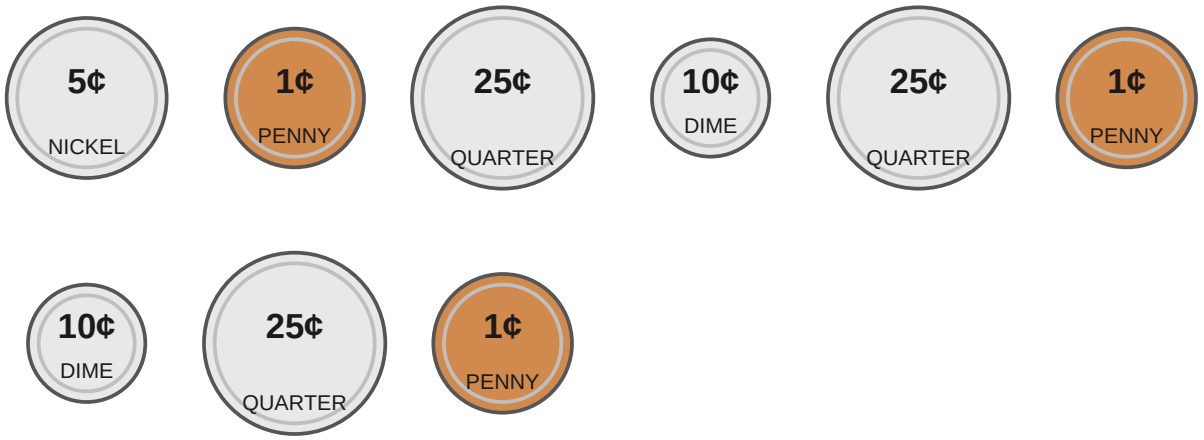


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 58¢. Use the fewest coins you can.

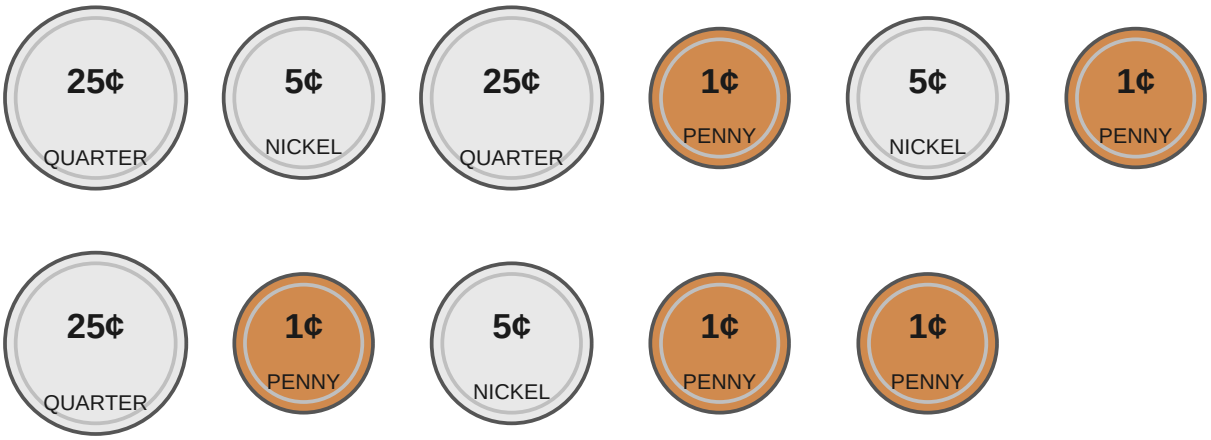


Coins I circled: _____

Make the Amount

AGES 8–9 • Name: _____ Date: _____

Circle the coins that make exactly 84¢. Use the fewest coins you can.



Coins I circled: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 15¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 35¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 38¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 63¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 56¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 17¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 28¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 6¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 27¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 10¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 39¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 78¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 42¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 8¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 32¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 61¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 72¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 10¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 44¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 58¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 32¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 8¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 17¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 62¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 55¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 94¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 66¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 62¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 42¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 27¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 53¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 27¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 92¢ You pay: $1

Your change: _____ Coins for your change: _____

Making Change from $1

AGES 8–9 • Name: _____ Date: _____

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 65¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 74¢ You pay: $1

Your change: _____ Coins for your change: _____

Item price: 58¢ You pay: $1

Your change: _____ Coins for your change: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have 20¢. You buy a marble for 10¢. How much money do you have left?

Answer: _____

2. A muffin costs 85¢. A apple costs 35¢. How much more does the muffin cost?

Answer: _____

3. A cupcake costs 95¢ and a balloon costs 60¢. How much do both cost together?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A juice box costs 75¢ and a pencil costs 30¢. How much do both cost together?

Answer: _____

2. A balloon costs 60¢. A pencil costs 30¢. How much more does the balloon cost?

Answer: _____

3. A banana costs 25¢. A crayon costs 20¢. How much more does the banana cost?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a pencil costs 30¢. How much do both cost together?

Answer: _____

2. You have 35¢. You buy a crayon for 20¢. How much money do you have left?

Answer: _____

3. You have 70¢. You buy a orange for 45¢. How much money do you have left?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have $1.05. You buy a juice box for 75¢. How much money do you have left?

Answer: _____

2. You have 60¢. You buy a cookie for 50¢. How much money do you have left?

Answer: _____

3. A sticker costs 15¢ and a cupcake costs 95¢. How much do both cost together?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have 45¢. You buy a pencil for 30¢. How much money do you have left?

Answer: _____

2. A orange costs 45¢. A eraser costs 40¢. How much more does the orange cost?

Answer: _____

3. A notebook costs $2.25. A sticker costs 15¢. How much more does the notebook cost?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A apple costs 35¢ and a notebook costs $2.25. How much do both cost together?

Answer: _____

2. A yo-yo costs $1.75. A balloon costs 60¢. How much more does the yo-yo cost?

Answer: _____

3. You have 45¢. You buy a apple for 35¢. How much money do you have left?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A yo-yo costs $1.75 and a marble costs 10¢. How much do both cost together?

Answer: _____

2. You have $1.15. You buy a cupcake for 95¢. How much money do you have left?

Answer: _____

3. A toy car costs $1.50 and a cookie costs 50¢. How much do both cost together?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a eraser costs 40¢. How much do both cost together?

Answer: _____

2. A banana costs 25¢ and a sticker costs 15¢. How much do both cost together?

Answer: _____

3. You have 35¢. You buy a sticker for 15¢. How much money do you have left?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have $1.05. You buy a cupcake for 95¢. How much money do you have left?

Answer: _____

2. You have 65¢. You buy a apple for 35¢. How much money do you have left?

Answer: _____

3. A yo-yo costs $1.75. A muffin costs 85¢. How much more does the yo-yo cost?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a marble costs 10¢. How much do both cost together?

Answer: _____

2. You have 80¢. You buy a cookie for 50¢. How much money do you have left?

Answer: _____

3. A toy car costs $1.50. A orange costs 45¢. How much more does the toy car cost?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢. A banana costs 25¢. How much more does the orange cost?

Answer: _____

2. You have 60¢. You buy a pencil for 30¢. How much money do you have left?

Answer: _____

3. A notebook costs $2.25. A sticker costs 15¢. How much more does the notebook cost?

Answer: _____

Money Word Problems

AGES 8–9 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have 45¢. You buy a crayon for 20¢. How much money do you have left?

Answer: _____

2. You have 95¢. You buy a juice box for 75¢. How much money do you have left?

Answer: _____

3. A eraser costs 40¢. A crayon costs 20¢. How much more does the eraser cost?

Answer: _____

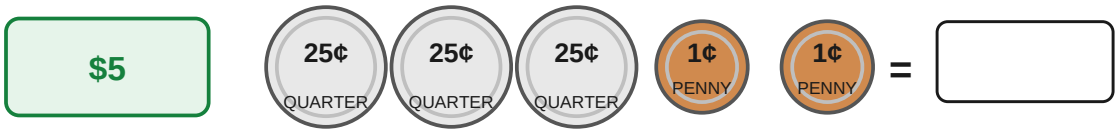
AGES 10

Worksheets

Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







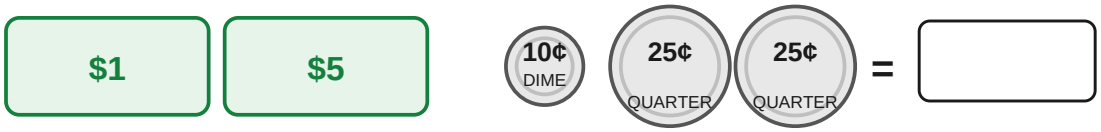


Bills and Coins

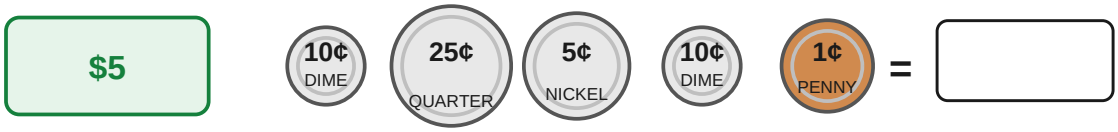
AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







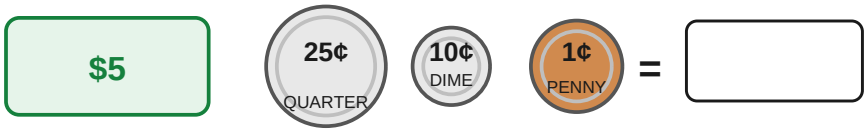


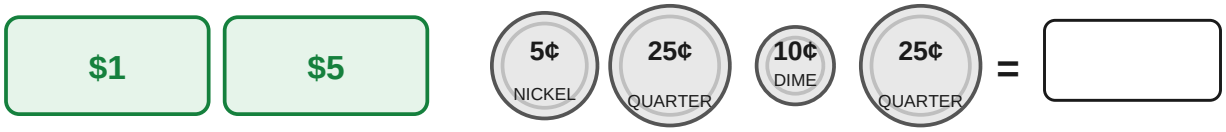
Bills and Coins

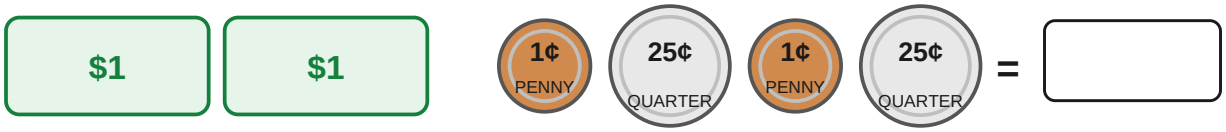
AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.





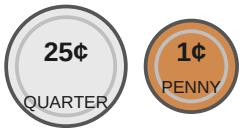




Bills and Coins

AGES 10 • Name: _____ Date: _____

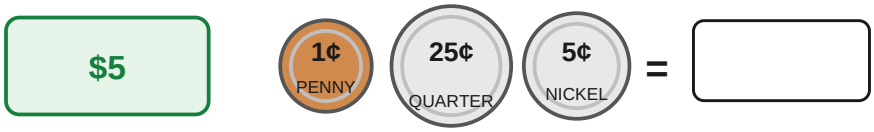
Add up the bills and coins in each row. Write the total.

$5		= ☐
$1		= ☐
$5		= ☐
$1		= ☐

Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







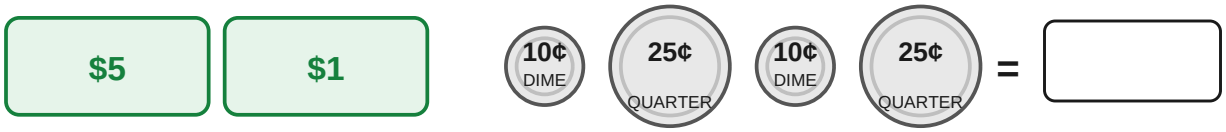


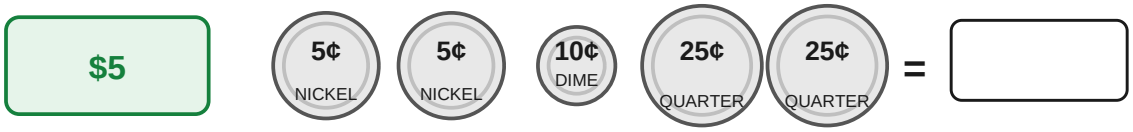
Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







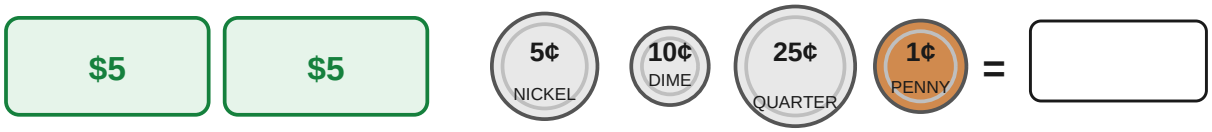


Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.





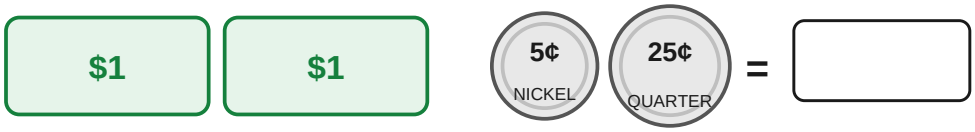




Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







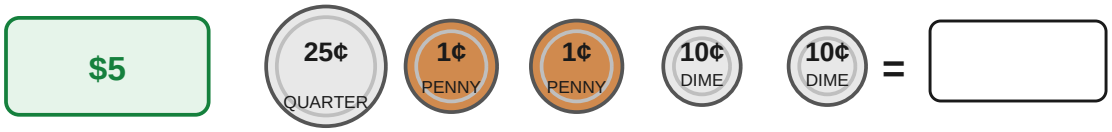


Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







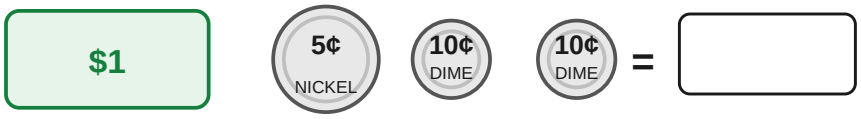


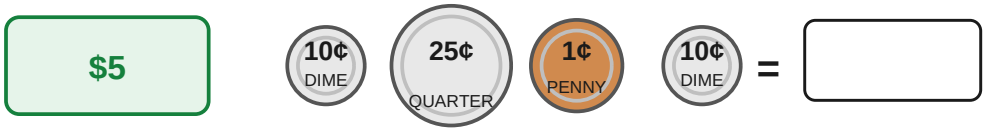
Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.









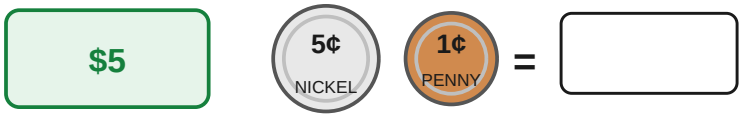
Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







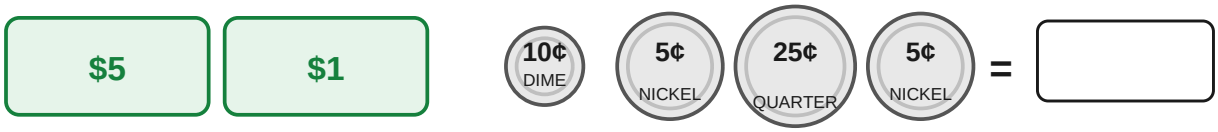


Bills and Coins

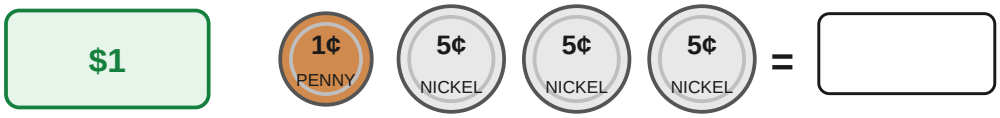
AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.









Bills and Coins

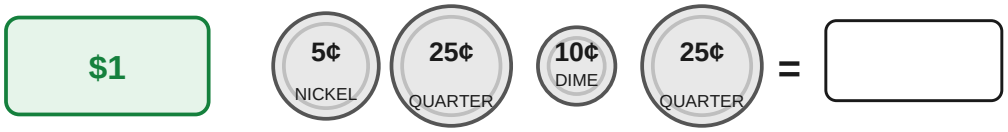
AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.





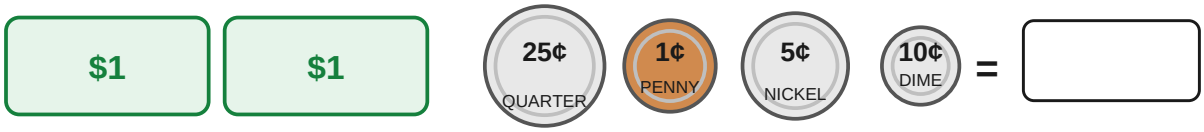


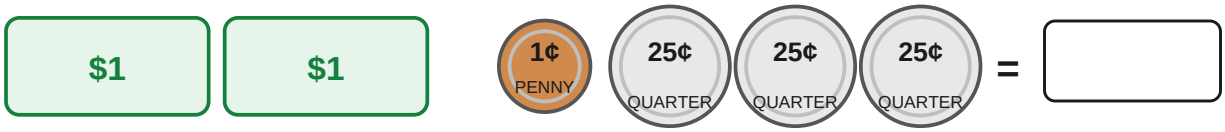


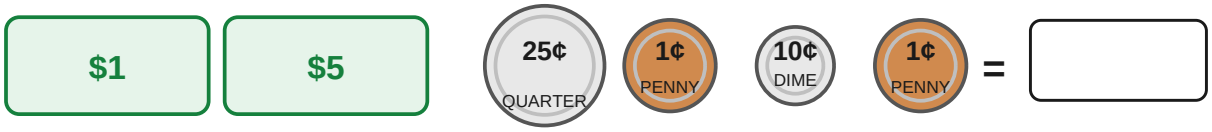
Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.







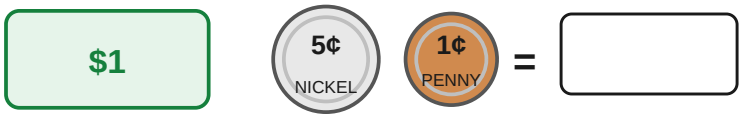


Bills and Coins

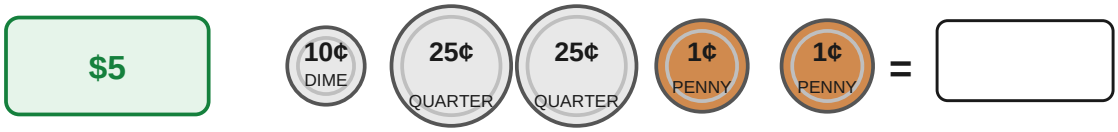
AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.





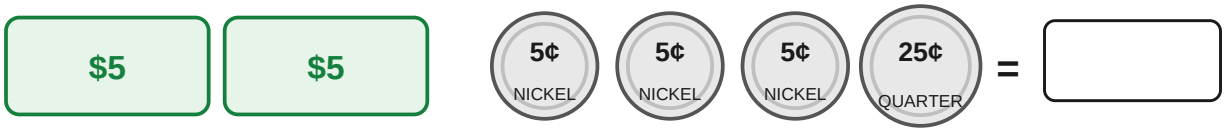




Bills and Coins

AGES 10 • Name: _____ Date: _____

Add up the bills and coins in each row. Write the total.









Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $9.71 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $1.67 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $5.41 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $1.44 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $6.28 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $5.79 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $1.38 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $9.90 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $3.35 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $3.08 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $9.67 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $5.99 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $9.12 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $4.02 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $7.13 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $8.44 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $4.91 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $4.71 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $3.49 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $6.18 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $4.98 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $10

AGES 10 • Name: _____ Date: _____

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $5.53 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $1.97 You pay: $10

Your change: _____ Coins for your change: _____

Item price: $3.30 You pay: $10

Your change: _____ Coins for your change: _____

Making Change from $20

AGES 10 • Name: _____ Date: _____

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $7.80 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $15.18 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $15.49 You pay: $20

Your change: _____ Coins for your change: _____

Making Change from $20

AGES 10 • Name: _____ Date: _____

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $13.93 You pay: $20

Your change: _____ Coins for your change: _____

Item price: 77¢ You pay: $20

Your change: _____ Coins for your change: _____

Item price: $11.83 You pay: $20

Your change: _____ Coins for your change: _____

Making Change from $20

AGES 10 • Name: _____ Date: _____

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $3.81 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $8.13 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $7.71 You pay: $20

Your change: _____ Coins for your change: _____

Making Change from $20

AGES 10 • Name: _____ Date: _____

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $19.31 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $17.56 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $14.58 You pay: $20

Your change: _____ Coins for your change: _____

Making Change from $20

AGES 10 • Name: _____ Date: _____

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $18.41 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $9.54 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $9.13 You pay: $20

Your change: _____ Coins for your change: _____

Making Change from $20

AGES 10 • Name: _____ Date: _____

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $1.29 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $13.11 You pay: $20

Your change: _____ Coins for your change: _____

Item price: $10.81 You pay: $20

Your change: _____ Coins for your change: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have $1.15. You buy a cupcake for 95¢. How much money do you have left?

Answer: _____

2. You have $2.50. You buy a notebook for $2.25. How much money do you have left?

Answer: _____

3. You buy a orange for 45¢ and a cupcake for 95¢. You pay with $10. How much change do you get?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You buy a marble for 10¢ and a orange for 45¢. You pay with $5. How much change do you get?

Answer: _____

2. You have 70¢. You buy a orange for 45¢. How much money do you have left?

Answer: _____

3. You buy a cookie for 50¢ and a crayon for 20¢. You pay with $5. How much change do you get?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a pencil costs 30¢. How much do both cost together?

Answer: _____

2. You have $1.85. You buy a yo-yo for $1.75. How much money do you have left?

Answer: _____

3. You buy a sticker for 15¢ and a yo-yo for $1.75. You pay with $5. How much change do you get?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A banana costs 25¢ and a sticker costs 15¢. How much do both cost together?

Answer: _____

2. You buy a marble for 10¢ and a orange for 45¢. You pay with $5. How much change do you get?

Answer: _____

3. A banana costs 25¢ and a orange costs 45¢. How much do both cost together?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You buy a toy car for $1.50 and a juice box for 75¢. You pay with $5. How much change do you get?

Answer: _____

2. You buy a eraser for 40¢ and a yo-yo for $1.75. You pay with $10. How much change do you get?

Answer: _____

3. You have $1.70. You buy a toy car for $1.50. How much money do you have left?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have 70¢. You buy a balloon for 60¢. How much money do you have left?

Answer: _____

2. You have 55¢. You buy a pencil for 30¢. How much money do you have left?

Answer: _____

3. You buy a juice box for 75¢ and a crayon for 20¢. You pay with $10. How much change do you get?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You buy a cupcake for 95¢ and a cookie for 50¢. You pay with $5. How much change do you get?

Answer: _____

2. You buy a notebook for $2.25 and a yo-yo for $1.75. You pay with $5. How much change do you get?

Answer: _____

3. You buy a pencil for 30¢ and a crayon for 20¢. You pay with $10. How much change do you get?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You buy a toy car for $1.50 and a apple for 35¢. You pay with $5. How much change do you get?

Answer: _____

2. You buy a cookie for 50¢ and a balloon for 60¢. You pay with $5. How much change do you get?

Answer: _____

3. A juice box costs 75¢ and a notebook costs $2.25. How much do both cost together?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A eraser costs 40¢ and a pencil costs 30¢. How much do both cost together?

Answer: _____

2. A balloon costs 60¢ and a toy car costs $1.50. How much do both cost together?

Answer: _____

3. A balloon costs 60¢ and a sticker costs 15¢. How much do both cost together?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. A toy car costs $1.50 and a marble costs 10¢. How much do both cost together?

Answer: _____

2. You have 20¢. You buy a marble for 10¢. How much money do you have left?

Answer: _____

3. You have 50¢. You buy a pencil for 30¢. How much money do you have left?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have $2.45. You buy a notebook for $2.25. How much money do you have left?

Answer: _____

2. You have 60¢. You buy a pencil for 30¢. How much money do you have left?

Answer: _____

3. You buy a pencil for 30¢ and a balloon for 60¢. You pay with $10. How much change do you get?

Answer: _____

Money Word Problems

AGES 10 • Name: _____ Date: _____

Read each story. Write your answer. Show your work in the box.

1. You have 40¢. You buy a marble for 10¢. How much money do you have left?

Answer: _____

2. You buy a pencil for 30¢ and a orange for 45¢. You pay with $10. How much change do you get?

Answer: _____

3. You have 80¢. You buy a cookie for 50¢. How much money do you have left?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- orange: 45¢
- juice box: 75¢
- cupcake: 95¢
- notebook: $2.25
- crayon: 20¢

1. How much do a juice box and a notebook cost together?

Answer: _____

2. You have $5. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- banana: 25¢
- sticker: 15¢
- crayon: 20¢
- apple: 35¢
- marble: 10¢

1. How much do a sticker and a apple cost together?

Answer: _____

2. You have $2. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- cookie: 50¢
- apple: 35¢
- muffin: 85¢
- cupcake: 95¢
- juice box: 75¢

1. How much do a apple and a cupcake cost together?

Answer: _____

2. You have $2. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- yo-yo: $1.75
- orange: 45¢
- marble: 10¢
- apple: 35¢
- notebook: $2.25

1. How much do a marble and a orange cost together?

Answer: _____

2. You have $5. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- marble: 10¢
- sticker: 15¢
- cookie: 50¢
- eraser: 40¢
- crayon: 20¢

1. How much do a marble and a cookie cost together?

Answer: _____

2. You have $5. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- cookie: 50¢
- cupcake: 95¢
- crayon: 20¢
- marble: 10¢
- orange: 45¢

1. How much do a cupcake and a marble cost together?

Answer: _____

2. You have $3. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- eraser: 40¢
- sticker: 15¢
- marble: 10¢
- toy car: $1.50
- balloon: 60¢

1. How much do a sticker and a marble cost together?

Answer: _____

2. You have $2. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- banana: 25¢
- pencil: 30¢
- toy car: $1.50
- sticker: 15¢
- cookie: 50¢

1. How much do a toy car and a cookie cost together?

Answer: _____

2. You have $2. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- cupcake: 95¢
- juice box: 75¢
- notebook: $2.25
- muffin: 85¢
- sticker: 15¢

1. How much do a notebook and a muffin cost together?

Answer: _____

2. You have $5. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- marble: 10¢
- muffin: 85¢
- sticker: 15¢
- apple: 35¢
- cookie: 50¢

1. How much do a marble and a apple cost together?

Answer: _____

2. You have $5. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- banana: 25¢
- balloon: 60¢
- muffin: 85¢
- orange: 45¢
- sticker: 15¢

1. How much do a orange and a muffin cost together?

Answer: _____

2. You have $2. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

Shopping Math

AGES 10 • Name: _____ Date: _____

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- muffin: 85¢
- crayon: 20¢
- pencil: 30¢
- cookie: 50¢
- marble: 10¢

1. How much do a cookie and a muffin cost together?

Answer: _____

2. You have $5. After buying both, how much is left?

Answer: _____

3. Which item in the shop costs the most? How much is it?

Answer: _____

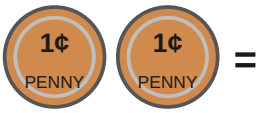
ANSWER KEY

Every worksheet, in the same order

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= 2¢



= 20¢



= 30¢

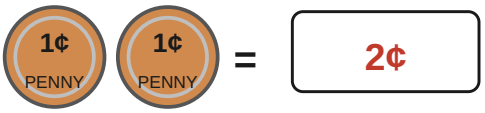


= 20¢

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= 2¢



= 10¢



= 5¢



= 4¢

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= 4¢



= 80¢



= 40¢



= 4¢

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **25¢**



= **6¢**



= **50¢**

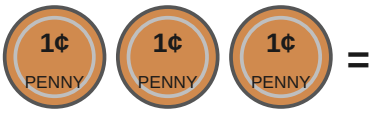


= **80¢**

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **3¢**



= **7¢**



= **15¢**

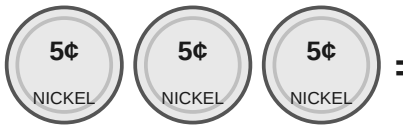


= **80¢**

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **15¢**



= **20¢**



= **35¢**



= **40¢**

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

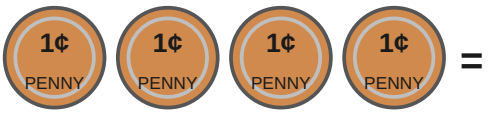
Count the coins in each row. Write how much money there is.



= **5¢**



= **6¢**



= **4¢**

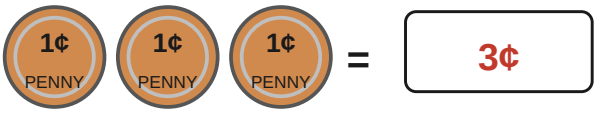


= **20¢**

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

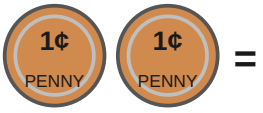
Count the coins in each row. Write how much money there is.



= 3¢



= 70¢



= 2¢



= 20¢

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **8¢**



= **40¢**



= **60¢**



= **7¢**

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **70¢**



= **70¢**



= **35¢**



= **40¢**

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **50¢**



= **5¢**



= **30¢**



= **3¢**

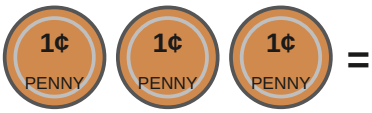
ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= 8¢



= 3¢



= 2¢

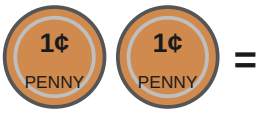


= 5¢

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= 2¢



= 10¢



= 30¢



= 4¢

ANSWER KEY — Count the Coins

AGES 6–7 • Answers

Count the coins in each row. Write how much money there is.



= **50¢**



= **20¢**



= **60¢**

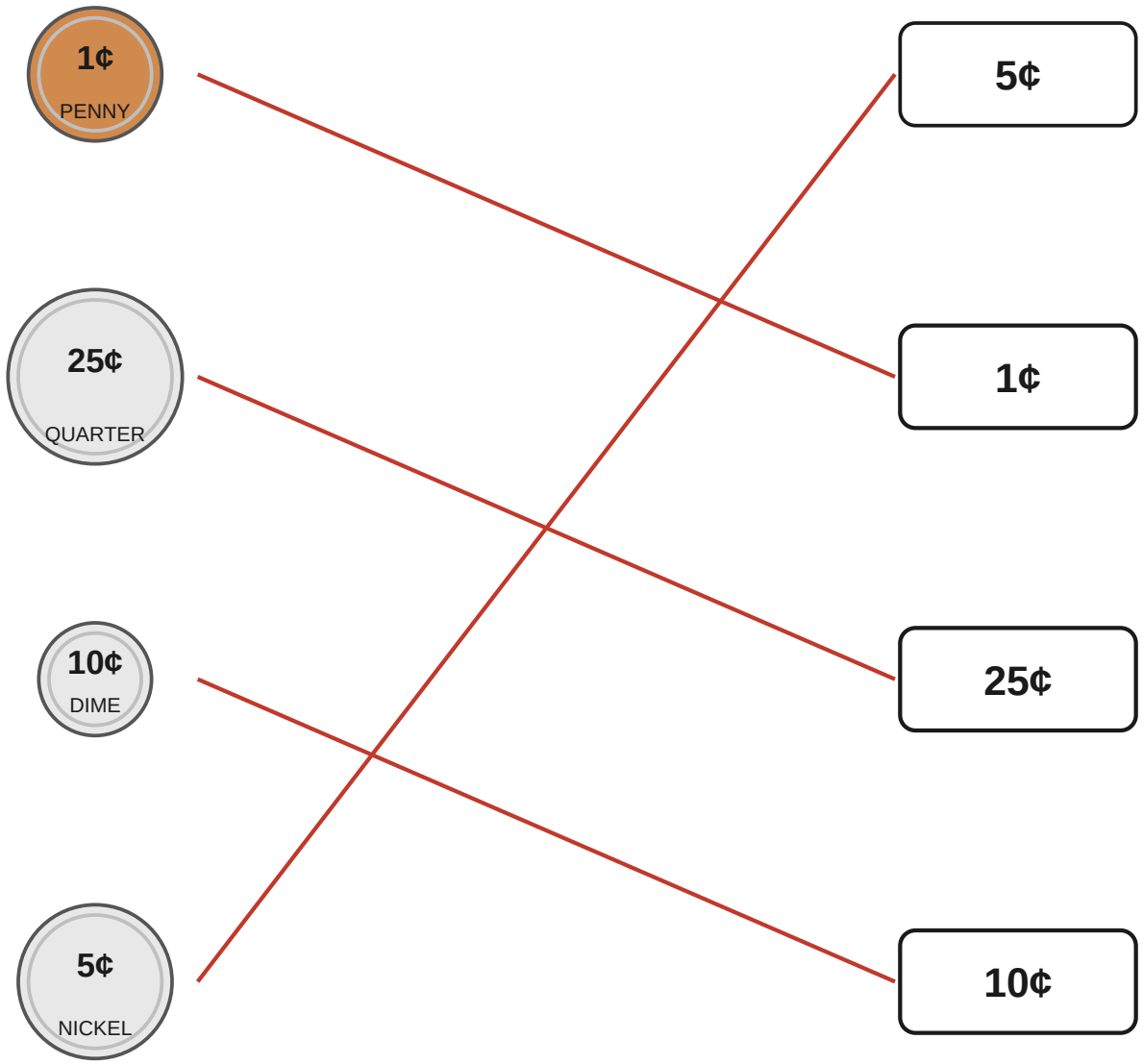


= **35¢**

ANSWER KEY — Match the Coin

AGES 6–7 • Answers

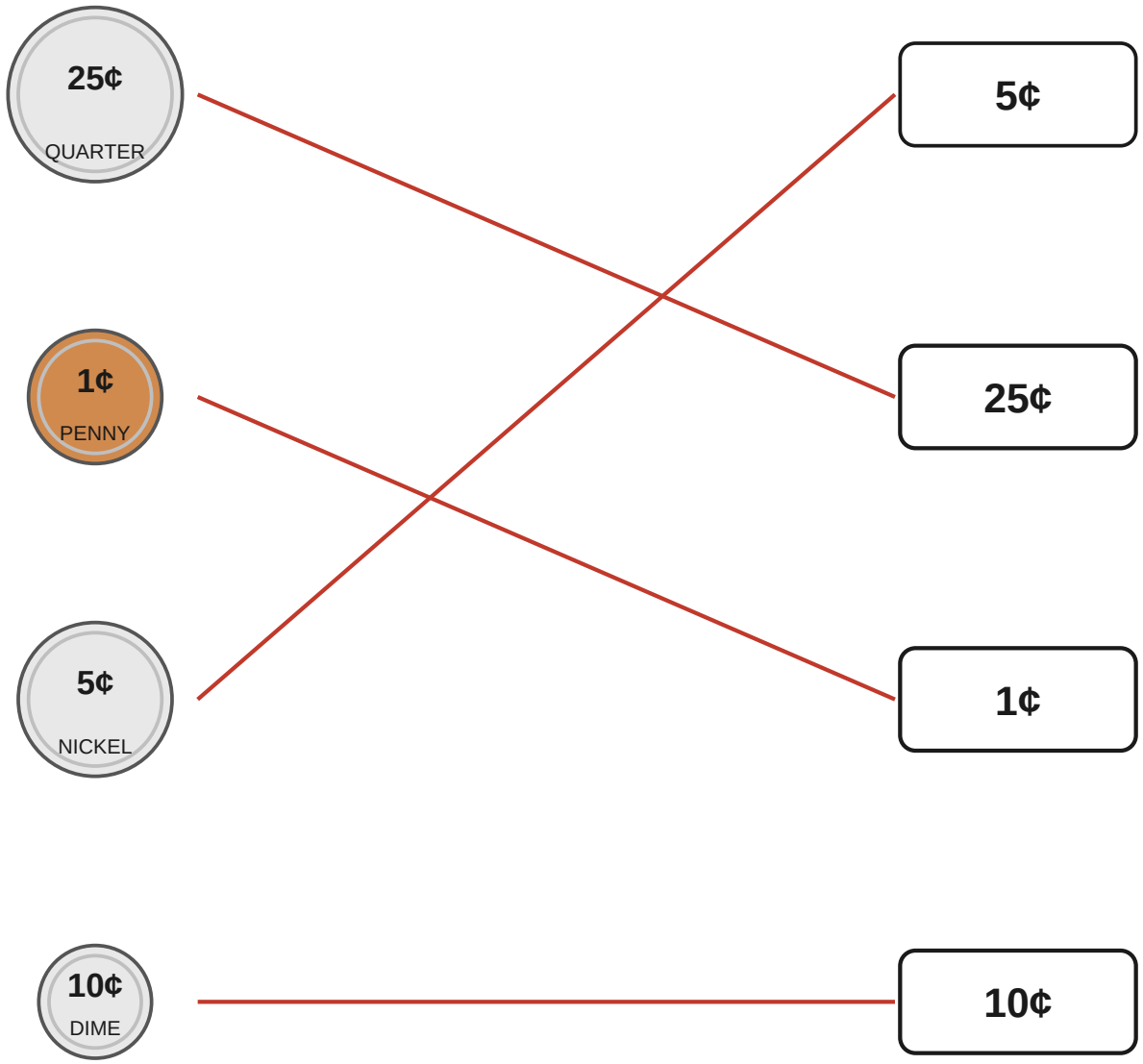
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

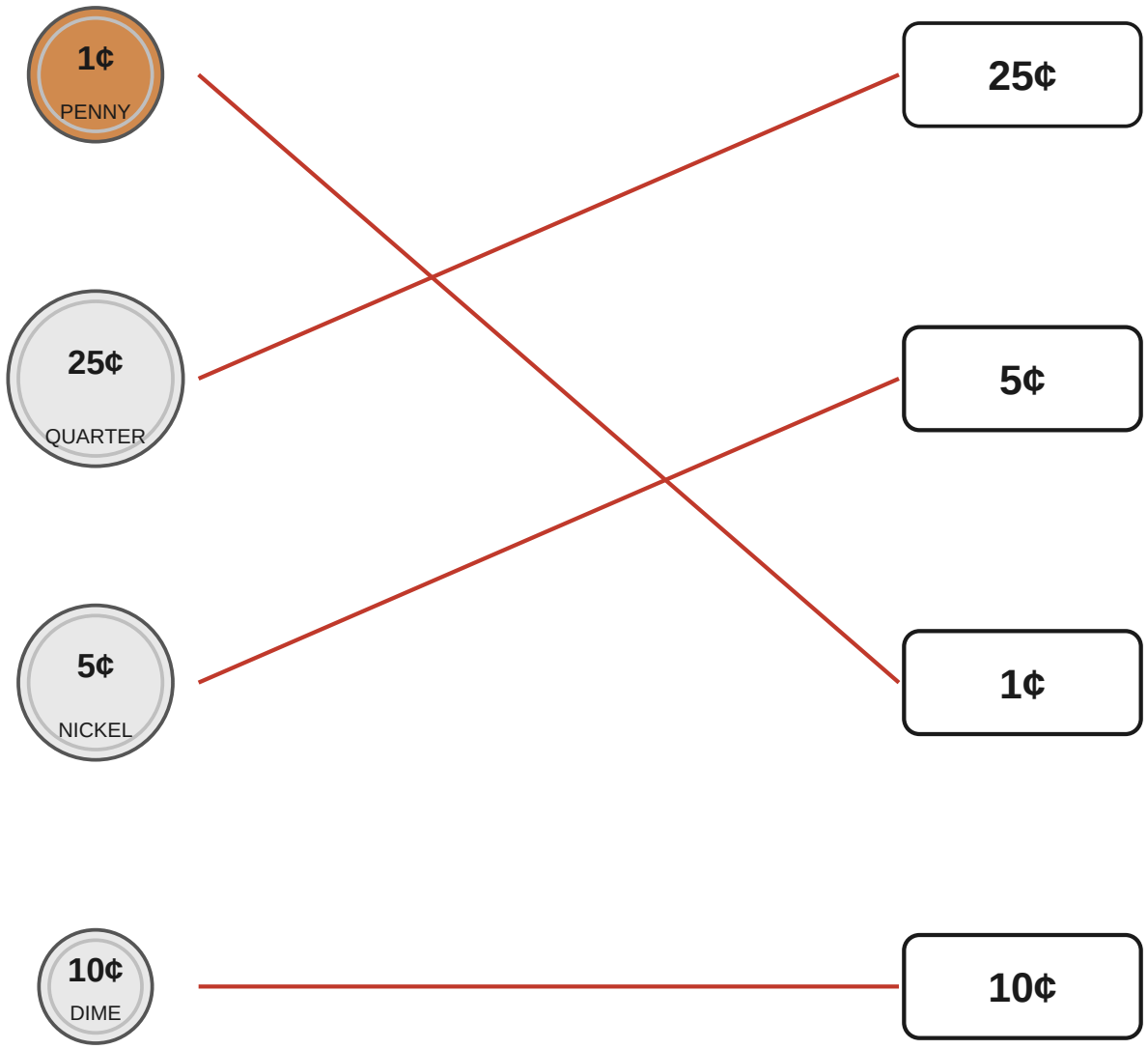
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

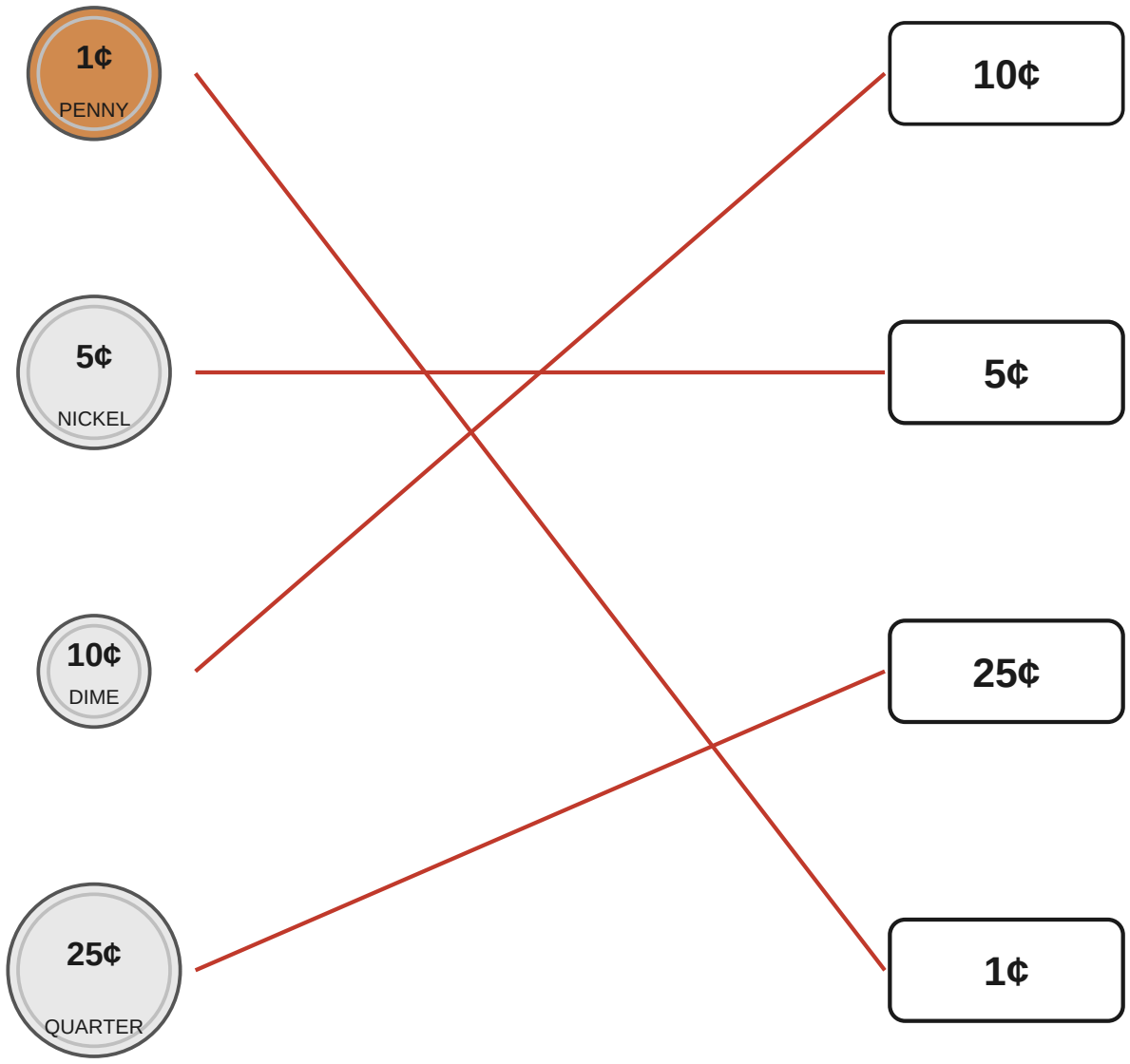
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

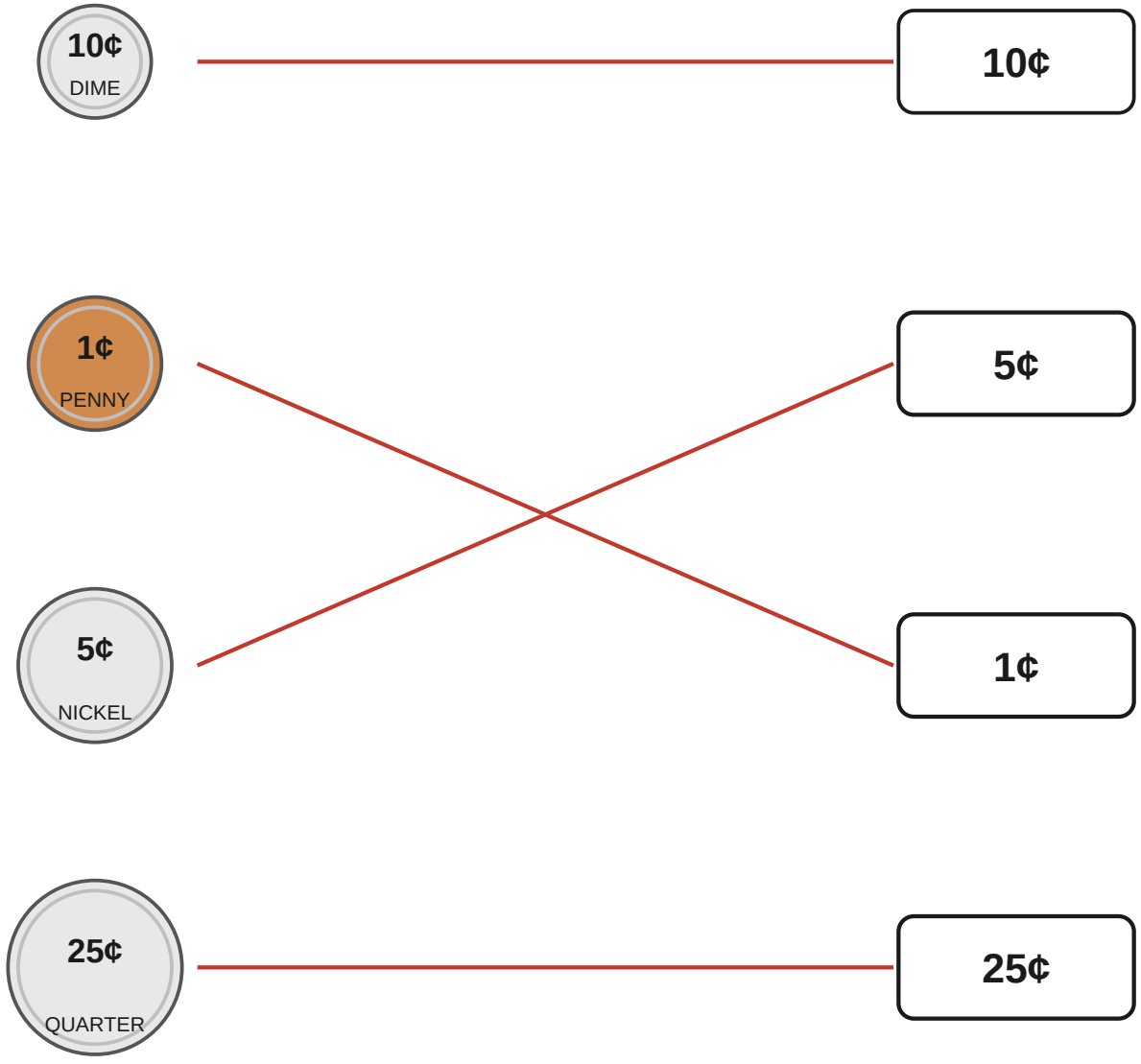
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

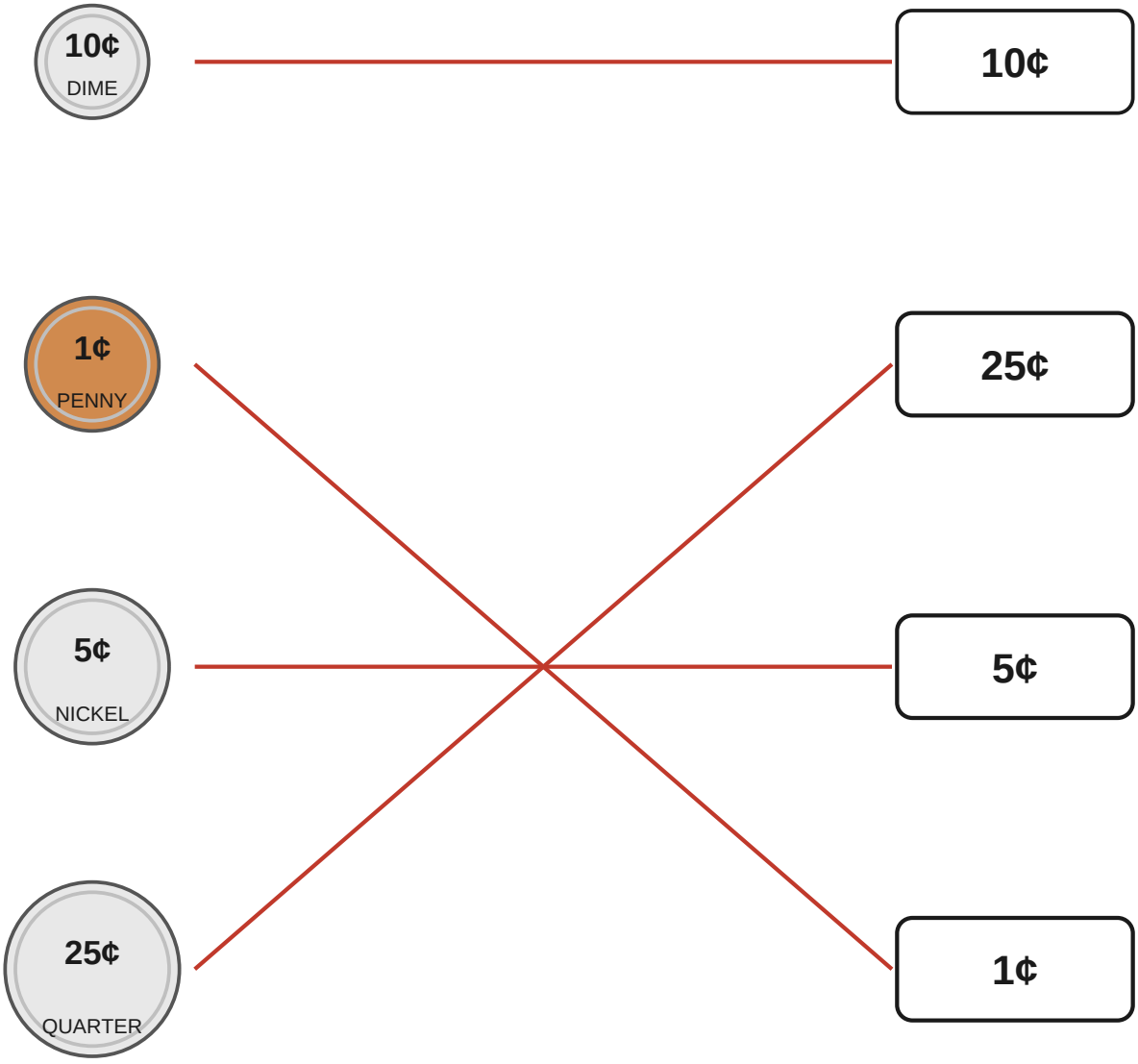
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

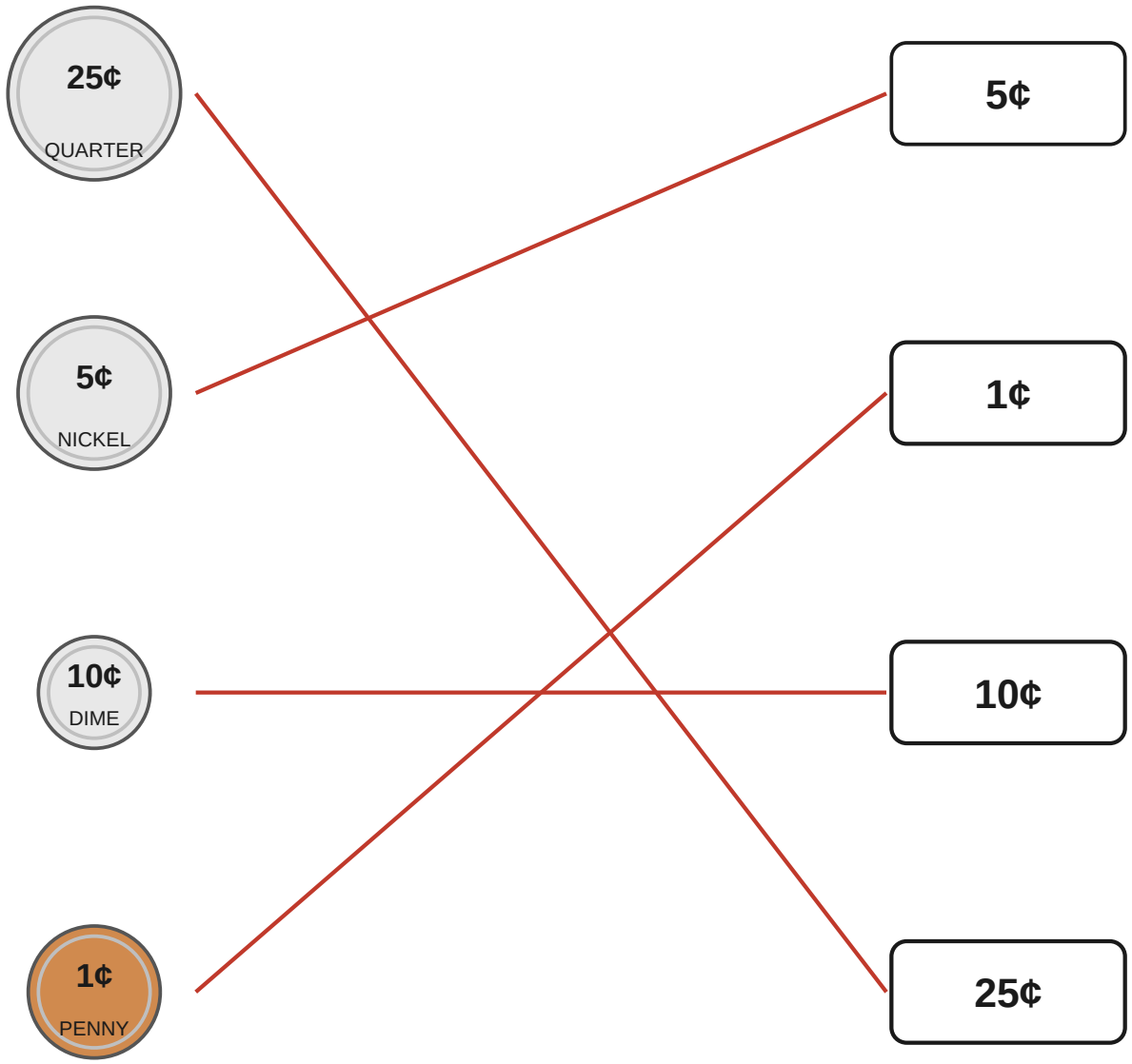
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

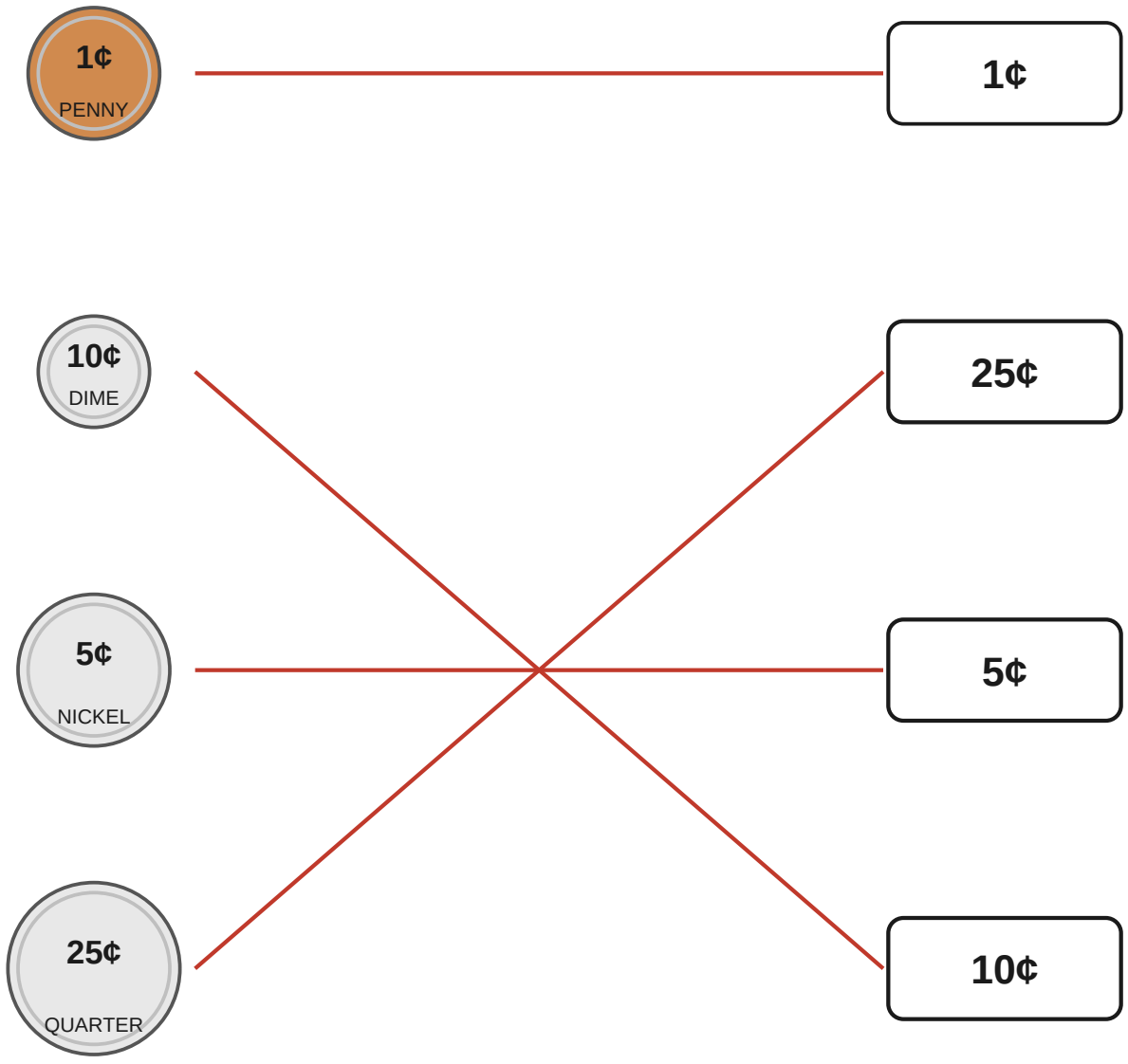
Draw a line from each coin to how much it is worth.



ANSWER KEY — Match the Coin

AGES 6–7 • Answers

Draw a line from each coin to how much it is worth.

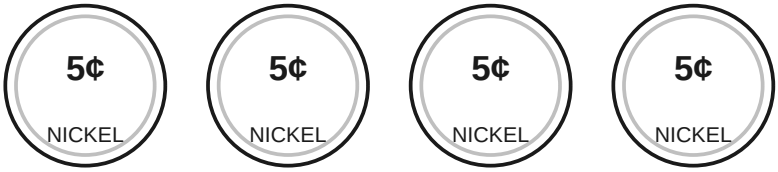


ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Nickels:



How many Nickels? _____ How much are they worth? **4 coins = 20¢**

Dimes:



How many Dimes? _____ How much are they worth? **4 coins = 40¢**

Pennys:



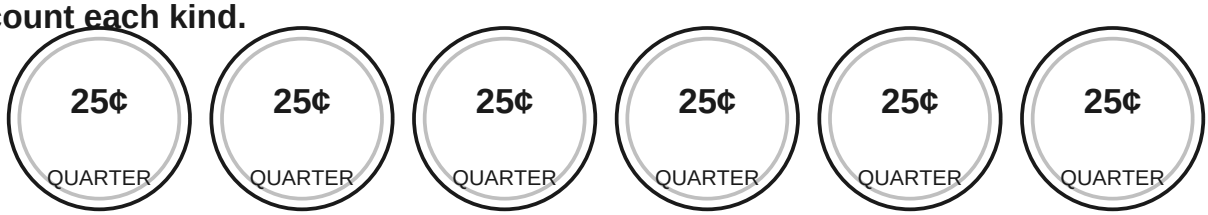
How many Pennys? _____ How much are they worth? **4 coins = 4¢**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Quarters:



How many Quarters? _____ How much are they worth? **6 coins = $1.50**

Dimes:



How many Dimes? _____ How much are they worth? **3 coins = 30¢**

Nickels:



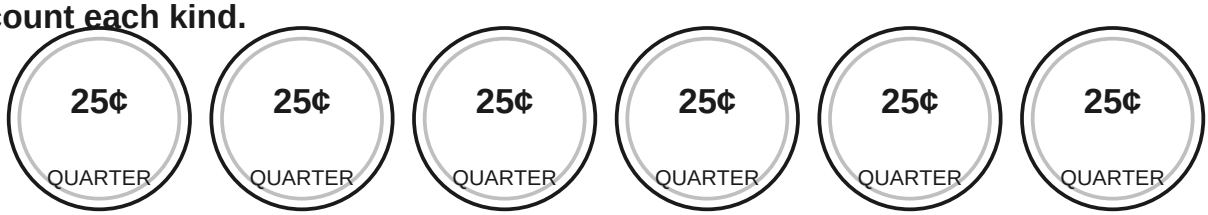
How many Nickels? _____ How much are they worth? **5 coins = 25¢**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Quarters:



How many Quarters? _____ How much are they worth? **6 coins = $1.50**

Dimes:



How many Dimes? _____ How much are they worth? **5 coins = 50¢**

Nickels:



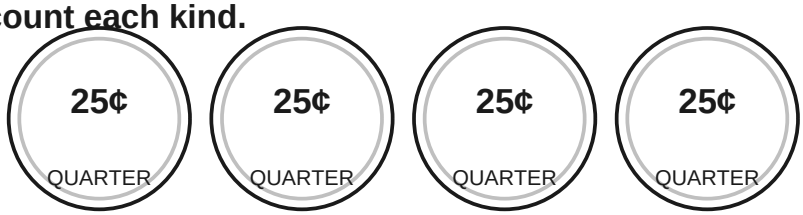
How many Nickels? _____ How much are they worth? **3 coins = 15¢**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Quarters:



How many Quarters? _____ How much are they worth? **4 coins = $1**

Dimes:



How many Dimes? _____ How much are they worth? **3 coins = 30¢**

Nickels:



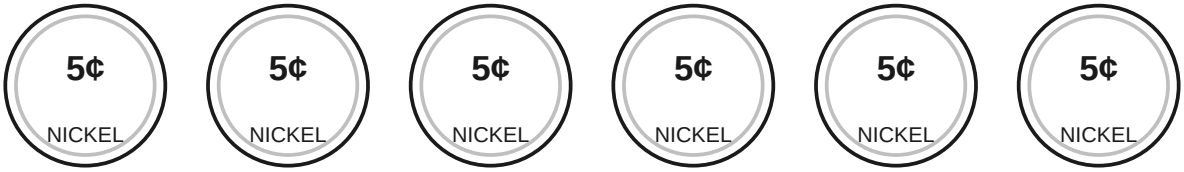
How many Nickels? _____ How much are they worth? **4 coins = 20¢**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Nickels:



How many Nickels? _____ How much are they worth? **6 coins = 30¢**

Dimes:



How many Dimes? _____ How much are they worth? **3 coins = 30¢**

Quarters:



How many Quarters? _____ How much are they worth? **6 coins = $1.50**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Nickels:



How many Nickels? _____ How much are they worth? **5 coins = 25¢**

Quarters:



How many Quarters? _____ How much are they worth? **3 coins = 75¢**

Pennys:



How many Pennys? _____ How much are they worth? **6 coins = 6¢**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Dimes:



How many Dimes? _____ How much are they worth? **5 coins = 50¢**

Nickels:



How many Nickels? _____ How much are they worth? **5 coins = 25¢**

Pennys:



How many Pennys? _____ How much are they worth? **6 coins = 6¢**

ANSWER KEY — Color and Count the Coins

AGES 6–7 • Answers

Color each coin the right color: Penny = brown, Nickel = gray, Dime = gray, Quarter = gray. Then count each kind.

Nickels:



How many Nickels? _____ How much are they worth? **5 coins = 25¢**

Pennys:



How many Pennys? _____ How much are they worth? **6 coins = 6¢**

Dimes:



How many Dimes? _____ How much are they worth? **3 coins = 30¢**

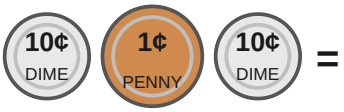
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

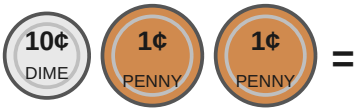
Add up the coins in each row. Write the total.



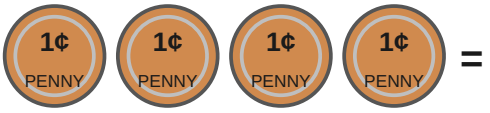
= **21¢**



= **21¢**



= **12¢**

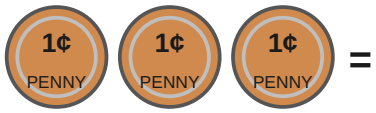


= **4¢**

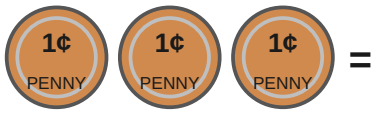
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

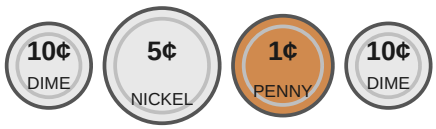
Add up the coins in each row. Write the total.



= **3¢**



= **3¢**



= **26¢**



= **15¢**

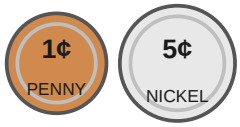
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

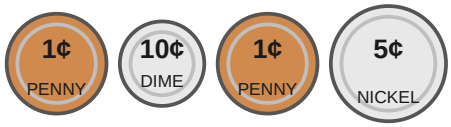
Add up the coins in each row. Write the total.



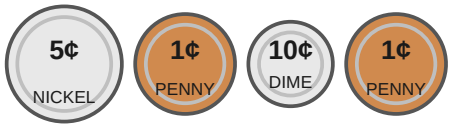
= **20¢**



= **6¢**



= **17¢**



= **17¢**

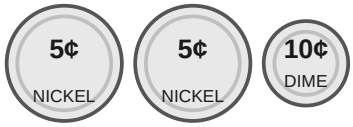
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



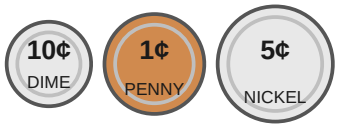
= **17¢**



= **20¢**



= **17¢**



= **16¢**

ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



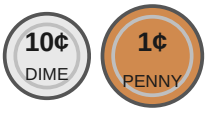
= **35¢**



= **8¢**



= **21¢**



= **11¢**

ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



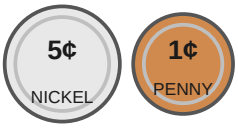
= **11¢**



= **25¢**



= **13¢**

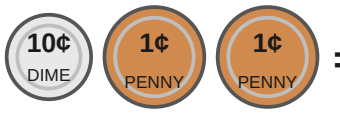


= **6¢**

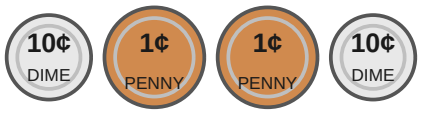
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



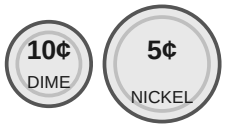
= **12¢**



= **22¢**



= **20¢**



= **15¢**

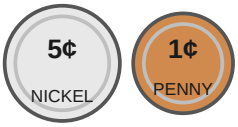
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

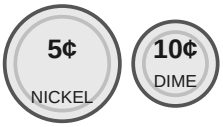
Add up the coins in each row. Write the total.



= **20¢**



= **6¢**



= **15¢**



= **11¢**

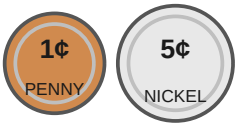
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



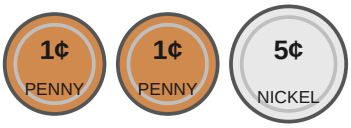
= **25¢**



= **6¢**



= **2¢**

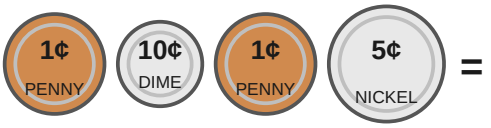


= **7¢**

ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



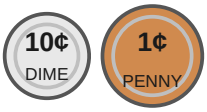
= **17¢**



= **25¢**



= **17¢**



= **11¢**

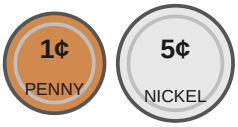
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

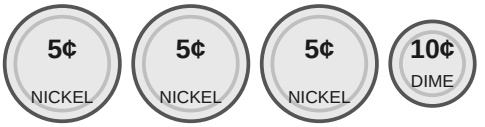
Add up the coins in each row. Write the total.



= **11¢**



= **6¢**



= **25¢**



= **21¢**

ANSWER KEY — How Much Money?

AGES 6–7 • Answers

Add up the coins in each row. Write the total.



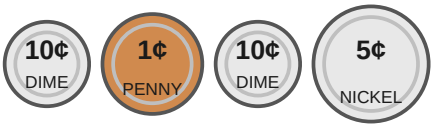
= **30¢**



= **11¢**



= **21¢**

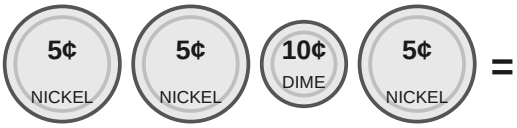


= **26¢**

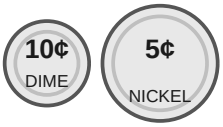
ANSWER KEY — How Much Money?

AGES 6–7 • Answers

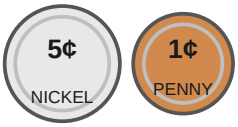
Add up the coins in each row. Write the total.



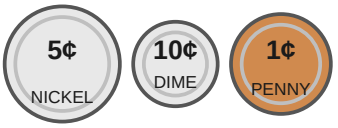
= **25¢**



= **15¢**



= **6¢**

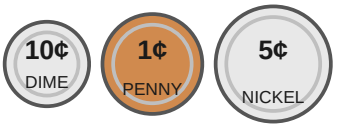


= **16¢**

ANSWER KEY — How Much Money?

AGES 6–7 • Answers

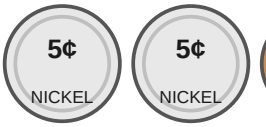
Add up the coins in each row. Write the total.



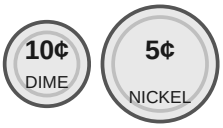
= **16¢**



= **11¢**



= **11¢**



= **15¢**

ANSWER KEY — How Much Money?

AGES 8–9 • Answers

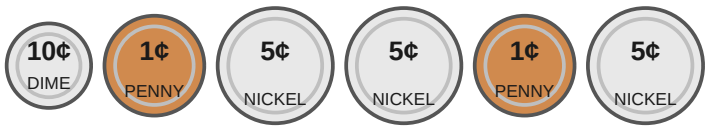
Add up the coins in each row. Write the total.



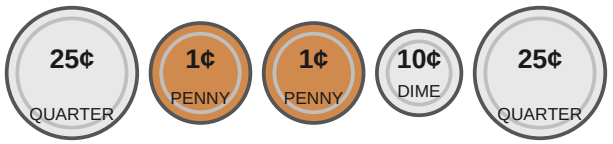
= **65¢**



= **42¢**



= **27¢**

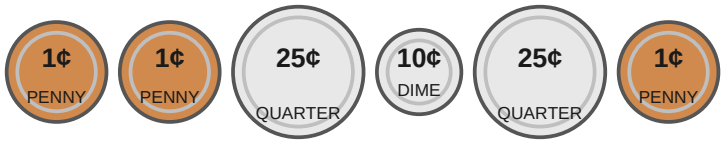


= **62¢**

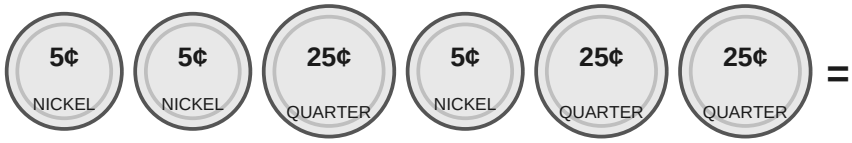
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

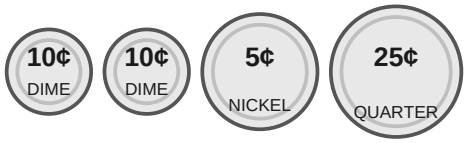
Add up the coins in each row. Write the total.



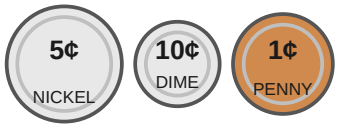
= **63¢**



= **90¢**



= **50¢**

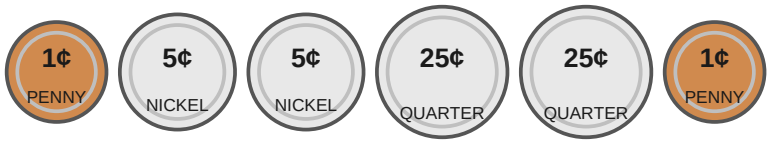


= **16¢**

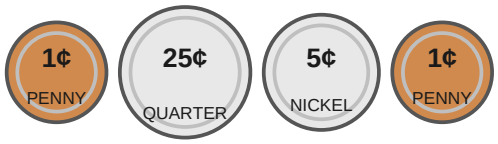
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

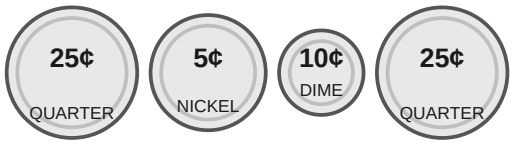
Add up the coins in each row. Write the total.



= **62¢**



= **32¢**



= **65¢**

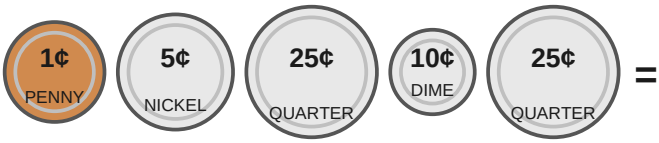


= **60¢**

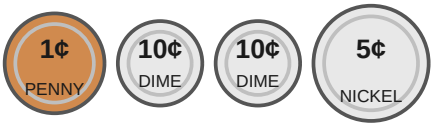
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

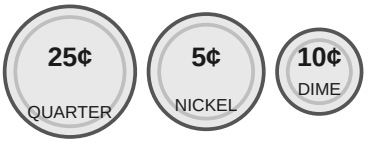
Add up the coins in each row. Write the total.



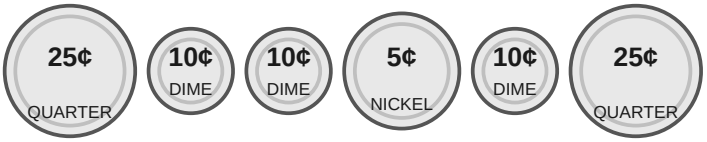
= **66¢**



= **26¢**



= **40¢**

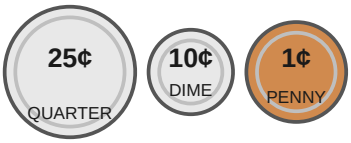


= **85¢**

ANSWER KEY — How Much Money?

AGES 8–9 • Answers

Add up the coins in each row. Write the total.



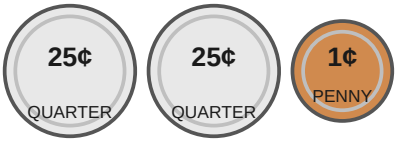
= **36¢**



= **18¢**



= **21¢**



= **51¢**

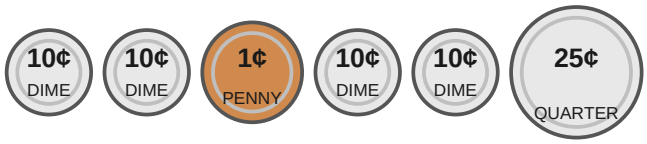
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

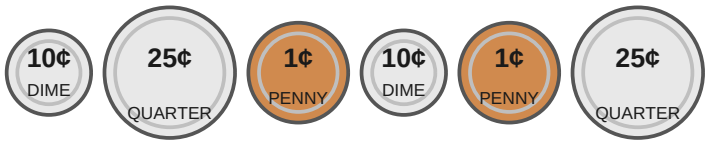
Add up the coins in each row. Write the total.



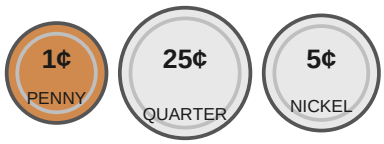
= **43¢**



= **66¢**



= **72¢**



= **31¢**

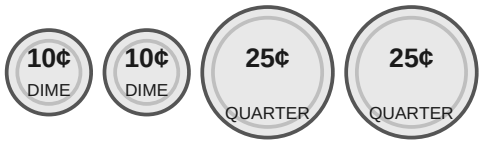
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

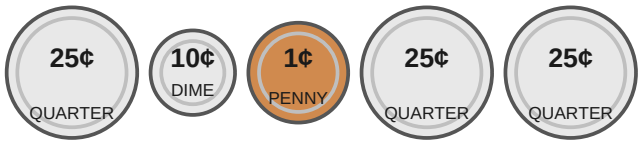
Add up the coins in each row. Write the total.



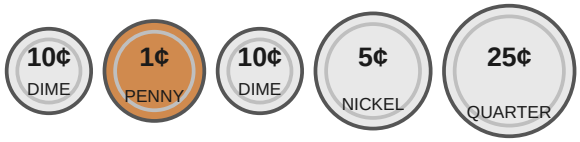
= **38¢**



= **70¢**



= **86¢**



= **51¢**

ANSWER KEY — How Much Money?

AGES 8–9 • Answers

Add up the coins in each row. Write the total.



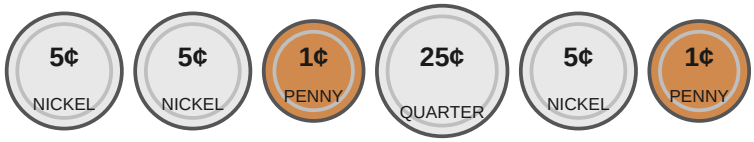
= **85¢**



= **66¢**



= **3¢**

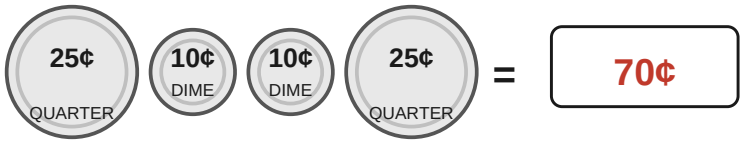


= **42¢**

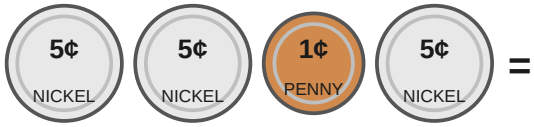
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

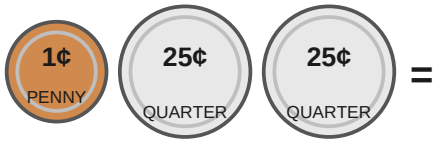
Add up the coins in each row. Write the total.



= **70¢**



= **16¢**



= **51¢**



= **11¢**

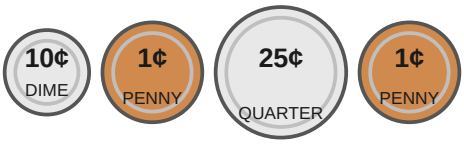
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

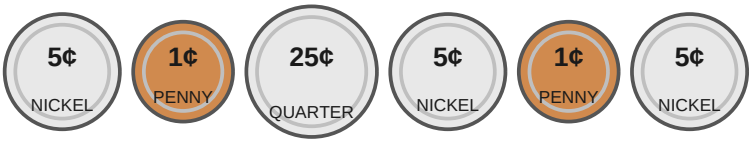
Add up the coins in each row. Write the total.



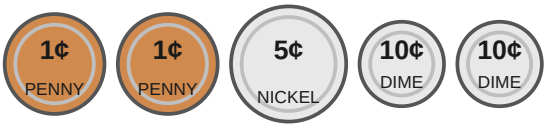
= **31¢**



= **37¢**



= **42¢**

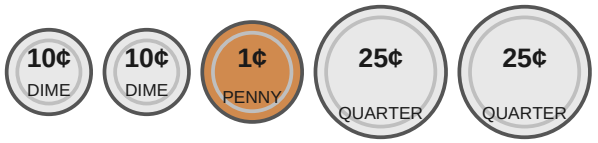


= **27¢**

ANSWER KEY — How Much Money?

AGES 8–9 • Answers

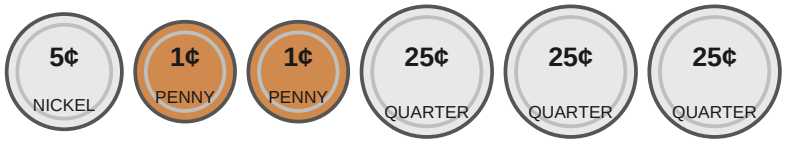
Add up the coins in each row. Write the total.



= **71¢**



= **40¢**



= **82¢**

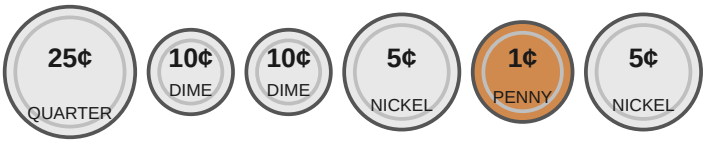


= **51¢**

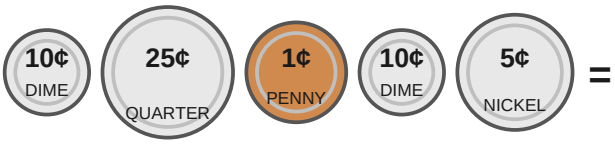
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

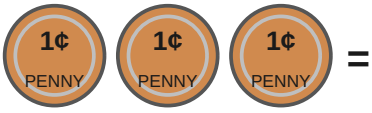
Add up the coins in each row. Write the total.



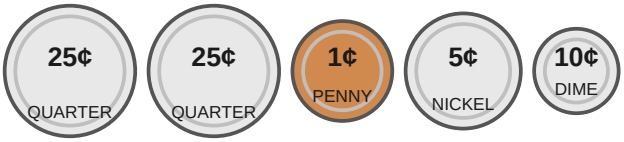
= **56¢**



= **51¢**



= **3¢**

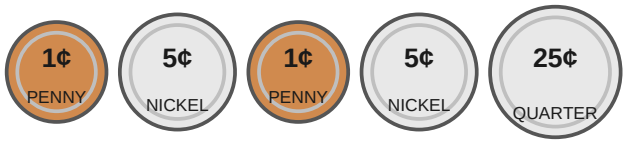


= **66¢**

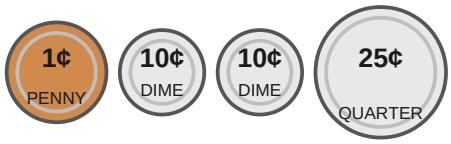
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

Add up the coins in each row. Write the total.



= **37¢**



= **46¢**



= **17¢**

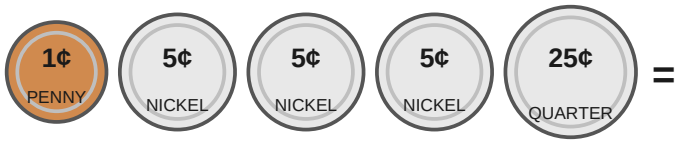


= **56¢**

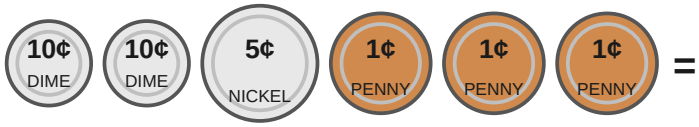
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

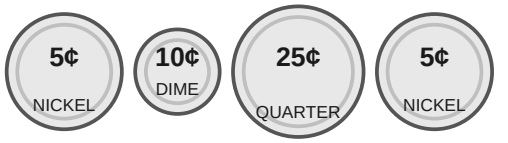
Add up the coins in each row. Write the total.



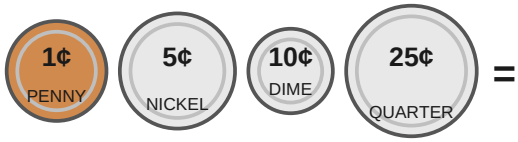
= **41¢**



= **28¢**



= **45¢**

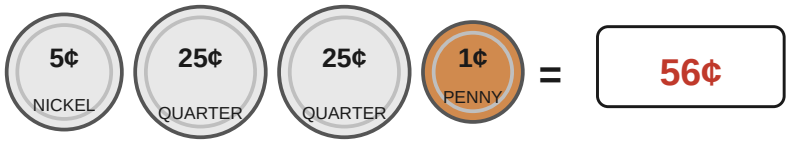


= **41¢**

ANSWER KEY — How Much Money?

AGES 8–9 • Answers

Add up the coins in each row. Write the total.



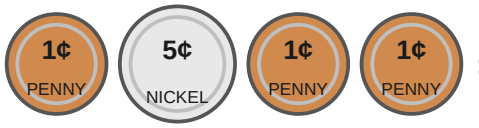
56¢



37¢



75¢

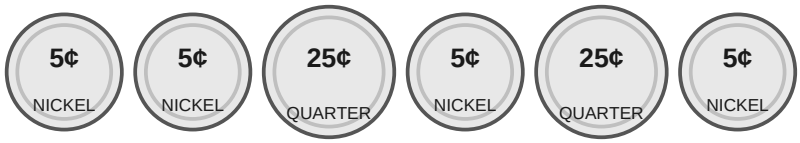


8¢

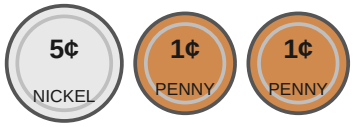
ANSWER KEY — How Much Money?

AGES 8–9 • Answers

Add up the coins in each row. Write the total.



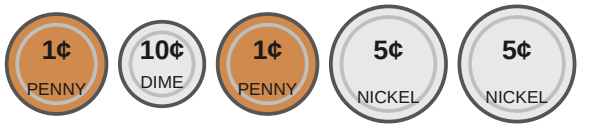
= **70¢**



= **7¢**



= **24¢**

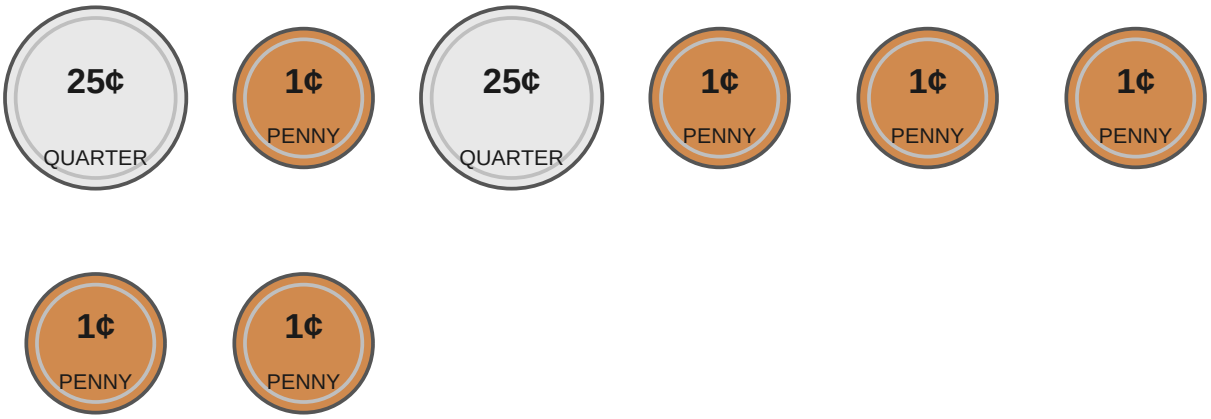


= **22¢**

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 53¢. Use the fewest coins you can.



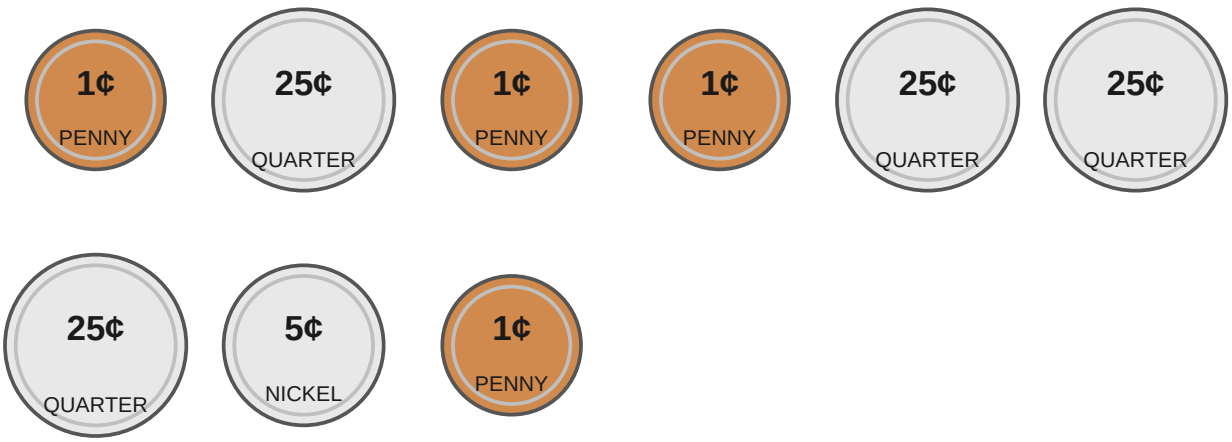
Coins I circled: _____

One answer (fewest coins): 2× Quarter, 3× Penny = 53¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 78¢. Use the fewest coins you can.



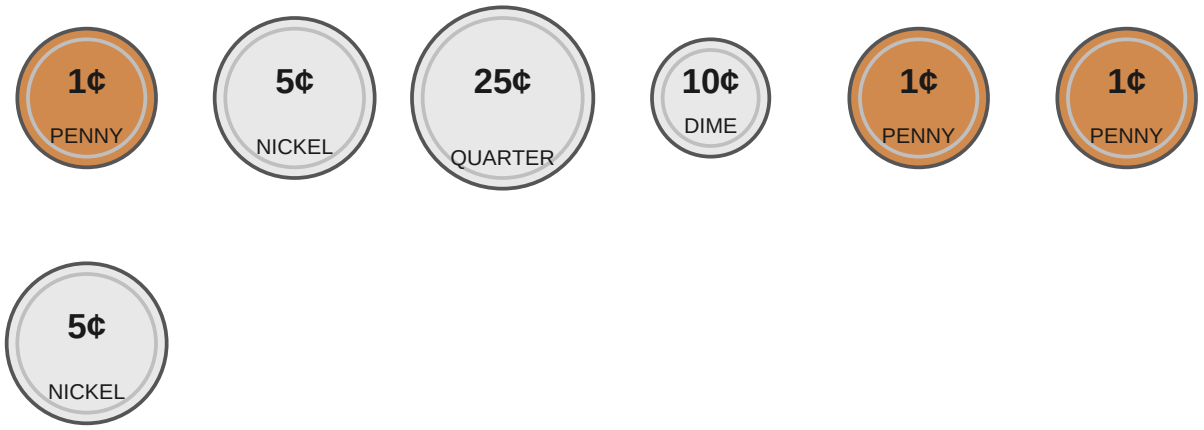
Coins I circled: _____

One answer (fewest coins): 3× Quarter, 3× Penny = 78¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 32¢. Use the fewest coins you can.



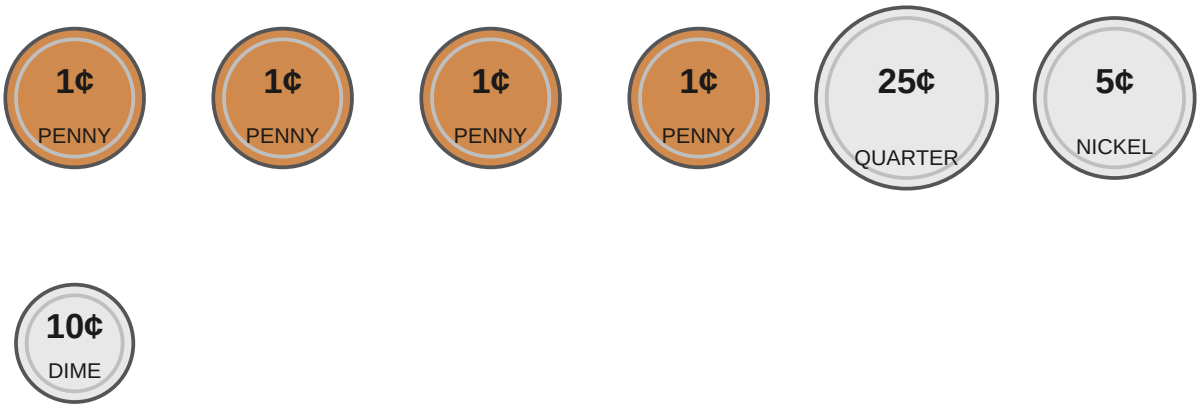
Coins I circled: _____

One answer (fewest coins): 1× Quarter, 1× Nickel, 2× Penny = 32¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 41¢. Use the fewest coins you can.



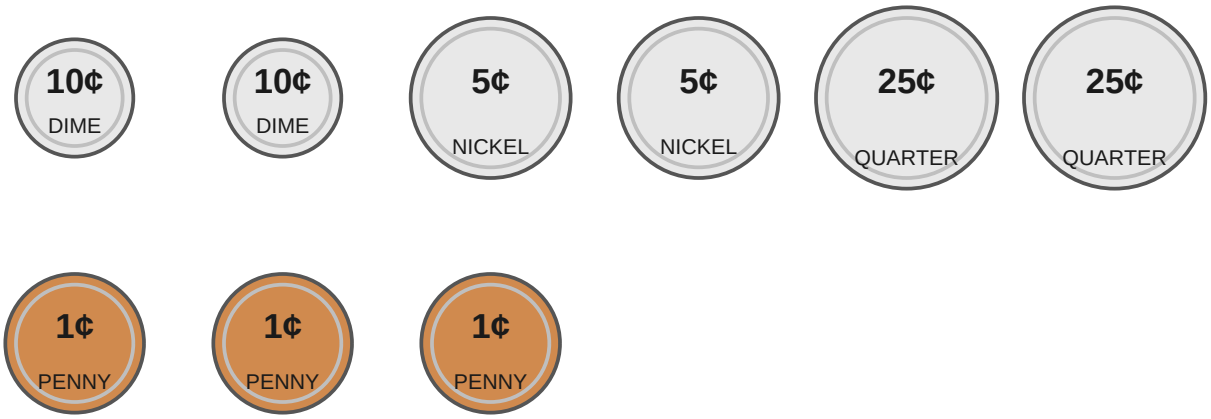
Coins I circled: _____

One answer (fewest coins): 1× Quarter, 1× Dime, 1× Nickel, 1× Penny = 41¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 63¢. Use the fewest coins you can.



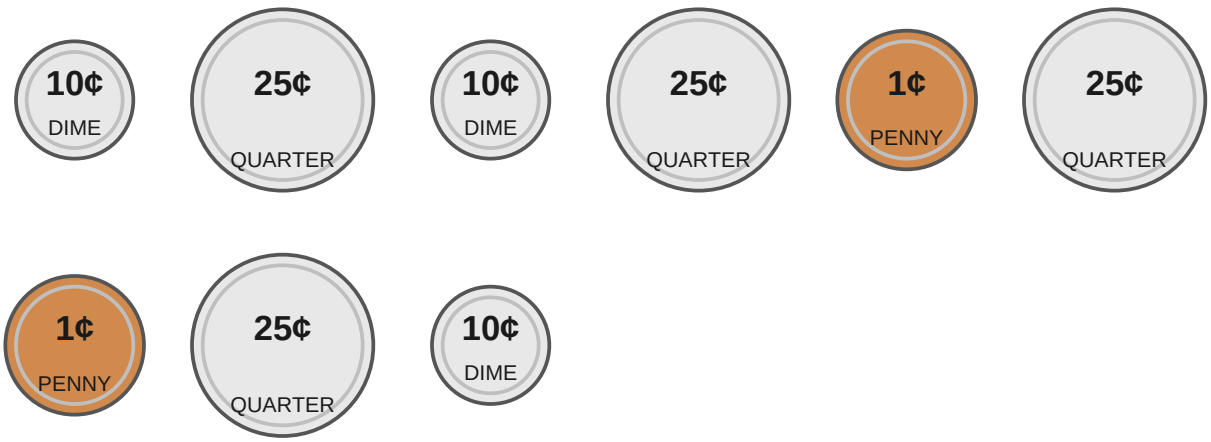
Coins I circled: _____

One answer (fewest coins): 2× Quarter, 1× Dime, 3× Penny = 63¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 72¢. Use the fewest coins you can.



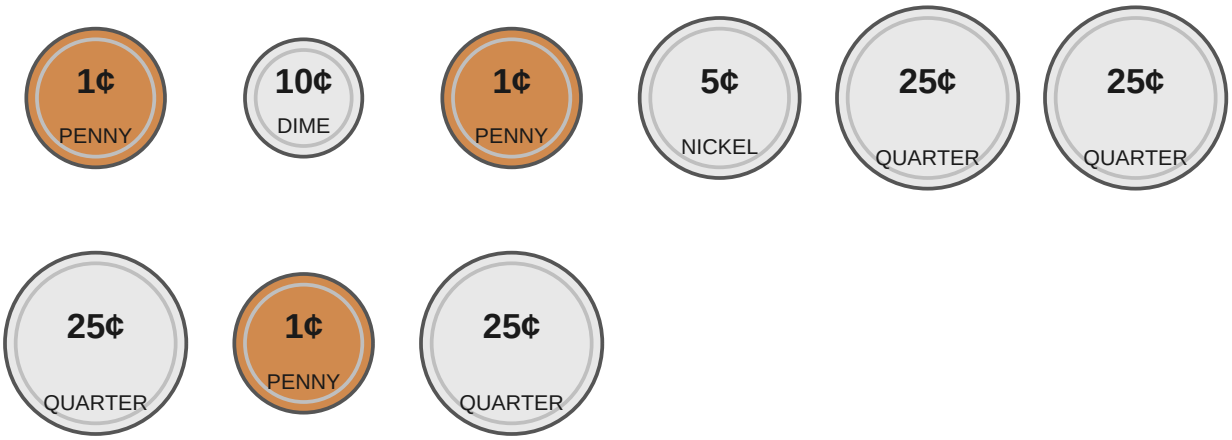
Coins I circled: _____

One answer (fewest coins): 2× Quarter, 2× Dime, 2× Penny = 72¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 67¢. Use the fewest coins you can.



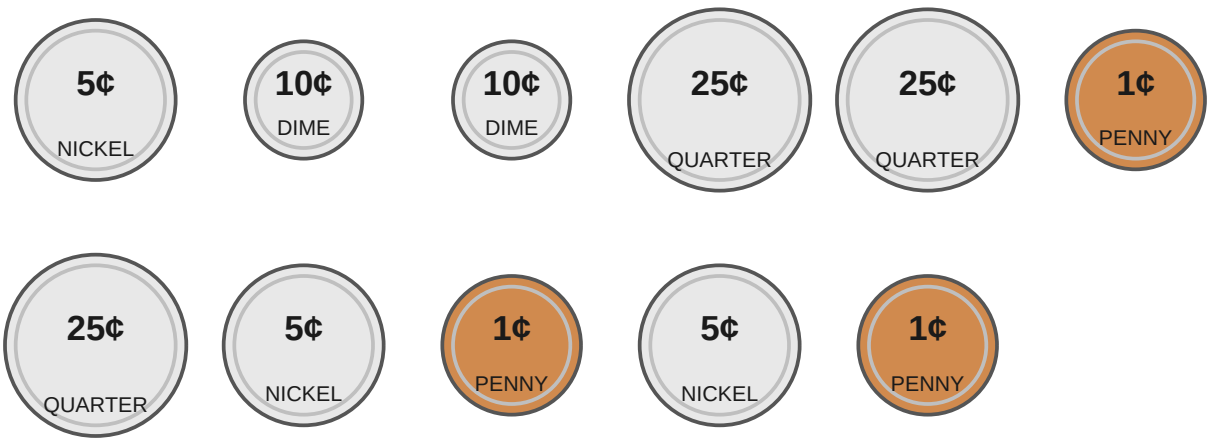
Coins I circled: _____

One answer (fewest coins): 2× Quarter, 1× Dime, 1× Nickel, 2× Penny = 67¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 93¢. Use the fewest coins you can.



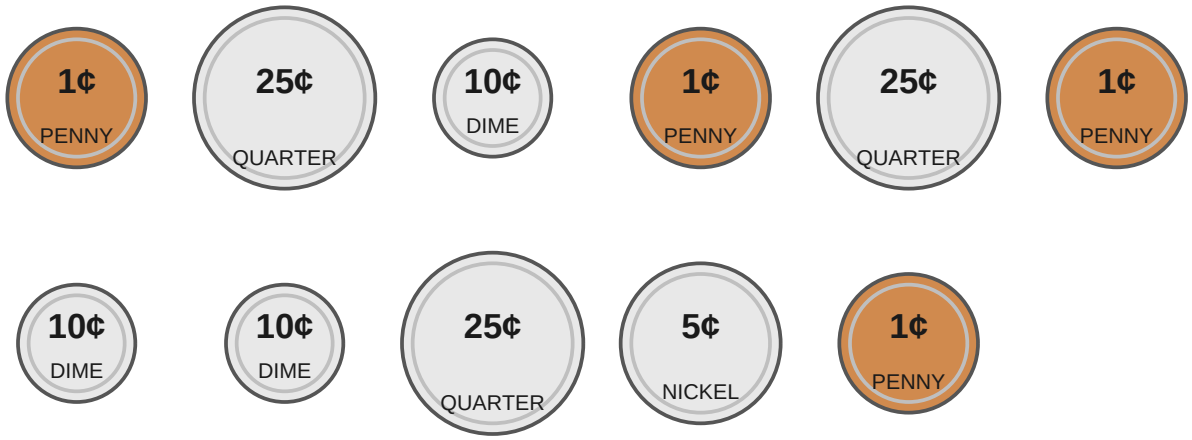
Coins I circled: _____

One answer (fewest coins): 3× Quarter, 1× Dime, 1× Nickel, 3× Penny = 93¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 89¢. Use the fewest coins you can.



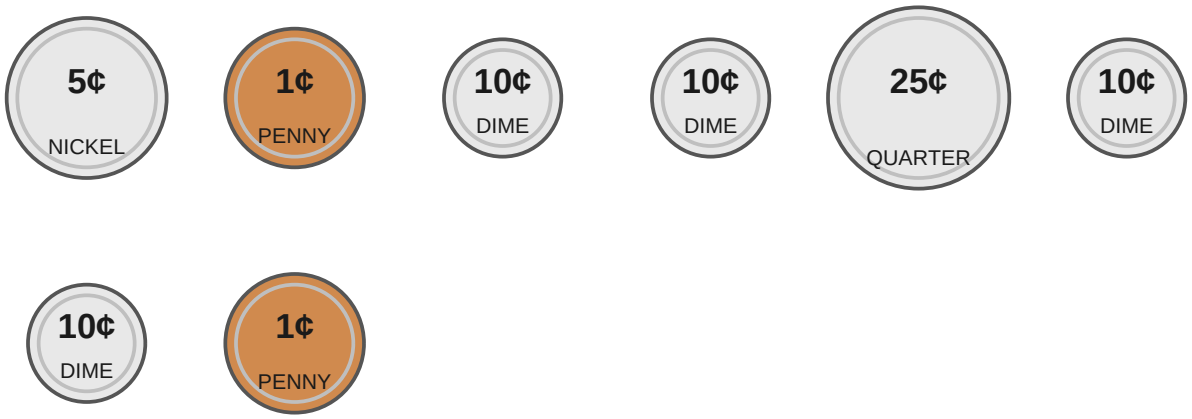
Coins I circled: _____

One answer (fewest coins): 3× Quarter, 1× Dime, 4× Penny = 89¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 47¢. Use the fewest coins you can.



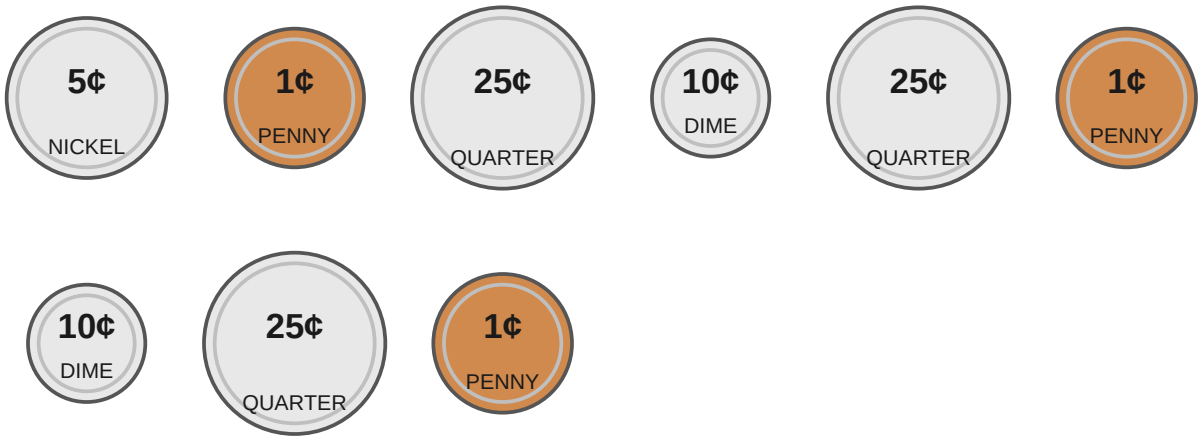
Coins I circled: _____

One answer (fewest coins): 1× Quarter, 2× Dime, 2× Penny = 47¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 58¢. Use the fewest coins you can.



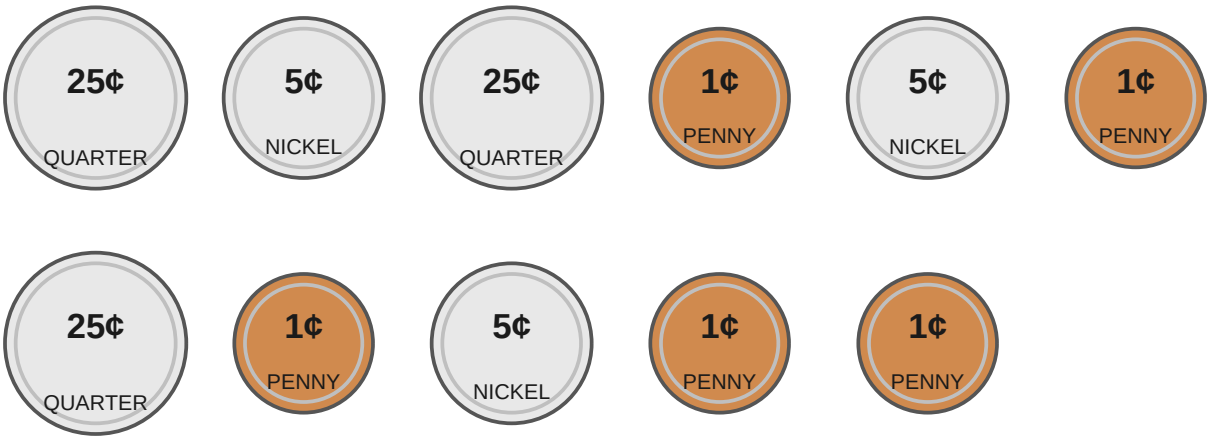
Coins I circled: _____

One answer (fewest coins): 2× Quarter, 1× Nickel, 3× Penny = 58¢

ANSWER KEY — Make the Amount

AGES 8–9 • Answers

Circle the coins that make exactly 84¢. Use the fewest coins you can.



Coins I circled: _____

One answer (fewest coins): 3× Quarter, 1× Nickel, 4× Penny = 84¢

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 15¢ You pay: $1

Your change: _____85¢_____ Coins for your change: ___3× Quarter, 1× Dime_____

Item price: 35¢ You pay: $1

Your change: _____65¢_____ Coins for your change: ___2× Quarter, 1× Dime, 1× Nickel

Item price: 38¢ You pay: $1

Your change: _____62¢_____ Coins for your change: ___2× Quarter, 1× Dime, 2× Penny

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 63¢ You pay: $1

Your change: **37¢** Coins for your change: **1× Quarter, 1× Dime, 2× Penny**

Item price: 56¢ You pay: $1

Your change: **44¢** Coins for your change: **1× Quarter, 1× Dime, 1× Nickel, 4× Penny**

Item price: 17¢ You pay: $1

Your change: **83¢** Coins for your change: **3× Quarter, 1× Nickel, 3× Penny**

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 28¢ You pay: $1

Your change: _____**72¢**_____ Coins for your change: ____**2× Quarter, 2× Dime, 2× Penny**

Item price: 6¢ You pay: $1

Your change: _____**94¢**_____ Coins for your change: ____**3× Quarter, 1× Dime, 1× Nickel, 4× Penny**

Item price: 27¢ You pay: $1

Your change: _____**73¢**_____ Coins for your change: ____**2× Quarter, 2× Dime, 3× Penny**

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 10¢ You pay: $1

Your change: _____90¢_____ Coins for your change: ___3× Quarter, 1× Dime, 1× Nickel

Item price: 39¢ You pay: $1

Your change: _____61¢_____ Coins for your change: ___2× Quarter, 1× Dime, 1× Penny

Item price: 78¢ You pay: $1

Your change: _____22¢_____ Coins for your change: ___2× Dime, 2× Penny_____

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 42¢ You pay: $1

Your change: _____58¢_____ Coins for your change: ____2× Quarter, 1× Nickel, 3× Penny

Item price: 8¢ You pay: $1

Your change: _____92¢_____ Coins for your change: ____3× Quarter, 1× Dime, 1× Nickel, 2× Penny

Item price: 32¢ You pay: $1

Your change: _____68¢_____ Coins for your change: ____2× Quarter, 1× Dime, 1× Nickel, 3× Penny

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 61¢ You pay: $1

Your change: _____39¢_____ Coins for your change: ___1× Quarter, 1× Dime, 4× Penny

Item price: 72¢ You pay: $1

Your change: _____28¢_____ Coins for your change: ___1× Quarter, 3× Penny_____

Item price: 10¢ You pay: $1

Your change: _____90¢_____ Coins for your change: ___3× Quarter, 1× Dime, 1× Nickel

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 44¢ You pay: $1

Your change: _____**56¢**_____ Coins for your change: ____**2× Quarter, 1× Nickel, 1× Penny**

Item price: 58¢ You pay: $1

Your change: _____**42¢**_____ Coins for your change: ____**1× Quarter, 1× Dime, 1× Nickel, 2× Penny**

Item price: 32¢ You pay: $1

Your change: _____**68¢**_____ Coins for your change: ____**2× Quarter, 1× Dime, 1× Nickel, 3× Penny**

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 8¢ You pay: $1

Your change: _____92¢_____ Coins for your change: ____3× Quarter, 1× Dime, 1× Nickel, 2× Penny

Item price: 17¢ You pay: $1

Your change: _____83¢_____ Coins for your change: ____3× Quarter, 1× Nickel, 3× Penny

Item price: 62¢ You pay: $1

Your change: _____38¢_____ Coins for your change: ____1× Quarter, 1× Dime, 3× Penny

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 55¢ You pay: $1

Your change: _____45¢_____ Coins for your change: ____1× Quarter, 2× Dime_____

Item price: 94¢ You pay: $1

Your change: _____6¢_____ Coins for your change: ____1× Nickel, 1× Penny_____

Item price: 66¢ You pay: $1

Your change: _____34¢_____ Coins for your change: ____1× Quarter, 1× Nickel, 4× Penny

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 62¢ You pay: $1

Your change: _____38¢_____ Coins for your change: ___1× Quarter, 1× Dime, 3× Penny

Item price: 42¢ You pay: $1

Your change: _____58¢_____ Coins for your change: ___2× Quarter, 1× Nickel, 3× Penny

Item price: 27¢ You pay: $1

Your change: _____73¢_____ Coins for your change: ___2× Quarter, 2× Dime, 3× Penny

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 53¢ You pay: $1

Your change: _____47¢_____ Coins for your change: ___1× Quarter, 2× Dime, 2× Penny

Item price: 27¢ You pay: $1

Your change: _____73¢_____ Coins for your change: ___2× Quarter, 2× Dime, 3× Penny

Item price: 92¢ You pay: $1

Your change: _____8¢_____ Coins for your change: ___1× Nickel, 3× Penny_____

ANSWER KEY — Making Change from $1

AGES 8–9 • Answers

For each item: you pay with $1. How much change do you get? Draw or list the coins.

Item price: 65¢ You pay: $1

Your change: **35¢** Coins for your change: **1× Quarter, 1× Dime**

Item price: 74¢ You pay: $1

Your change: **26¢** Coins for your change: **1× Quarter, 1× Penny**

Item price: 58¢ You pay: $1

Your change: **42¢** Coins for your change: **1× Quarter, 1× Dime, 1× Nickel, 2× Penny**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have 20¢. You buy a marble for 10¢. How much money do you have left?

Answer: **10¢**

2. A muffin costs 85¢. A apple costs 35¢. How much more does the muffin cost?

Answer: **50¢**

3. A cupcake costs 95¢ and a balloon costs 60¢. How much do both cost together?

Answer: **$1.55**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A juice box costs 75¢ and a pencil costs 30¢. How much do both cost together?

Answer: **$1.05**

2. A balloon costs 60¢. A pencil costs 30¢. How much more does the balloon cost?

Answer: **30¢**

3. A banana costs 25¢. A crayon costs 20¢. How much more does the banana cost?

Answer: **5¢**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a pencil costs 30¢. How much do both cost together?

Answer: 75¢

2. You have 35¢. You buy a crayon for 20¢. How much money do you have left?

Answer: 15¢

3. You have 70¢. You buy a orange for 45¢. How much money do you have left?

Answer: 25¢

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have $1.05. You buy a juice box for 75¢. How much money do you have left?

Answer: **30¢**

2. You have 60¢. You buy a cookie for 50¢. How much money do you have left?

Answer: **10¢**

3. A sticker costs 15¢ and a cupcake costs 95¢. How much do both cost together?

Answer: **$1.10**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have 45¢. You buy a pencil for 30¢. How much money do you have left?

Answer: **15¢**

2. A orange costs 45¢. A eraser costs 40¢. How much more does the orange cost?

Answer: **5¢**

3. A notebook costs $2.25. A sticker costs 15¢. How much more does the notebook cost?

Answer: **$2.10**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A apple costs 35¢ and a notebook costs $2.25. How much do both cost together?

Answer: **$2.60**

2. A yo-yo costs $1.75. A balloon costs 60¢. How much more does the yo-yo cost?

Answer: **$1.15**

3. You have 45¢. You buy a apple for 35¢. How much money do you have left?

Answer: **10¢**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A yo-yo costs $1.75 and a marble costs 10¢. How much do both cost together?

Answer: **$1.85**

2. You have $1.15. You buy a cupcake for 95¢. How much money do you have left?

Answer: **20¢**

3. A toy car costs $1.50 and a cookie costs 50¢. How much do both cost together?

Answer: **$2**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a eraser costs 40¢. How much do both cost together?

Answer: 85¢

2. A banana costs 25¢ and a sticker costs 15¢. How much do both cost together?

Answer: 40¢

3. You have 35¢. You buy a sticker for 15¢. How much money do you have left?

Answer: 20¢

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have $1.05. You buy a cupcake for 95¢. How much money do you have left?

Answer: **10¢**

2. You have 65¢. You buy a apple for 35¢. How much money do you have left?

Answer: **30¢**

3. A yo-yo costs $1.75. A muffin costs 85¢. How much more does the yo-yo cost?

Answer: **90¢**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a marble costs 10¢. How much do both cost together?

Answer: **55¢**

2. You have 80¢. You buy a cookie for 50¢. How much money do you have left?

Answer: **30¢**

3. A toy car costs $1.50. A orange costs 45¢. How much more does the toy car cost?

Answer: **$1.05**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢. A banana costs 25¢. How much more does the orange cost?

Answer: **20¢**

2. You have 60¢. You buy a pencil for 30¢. How much money do you have left?

Answer: **30¢**

3. A notebook costs $2.25. A sticker costs 15¢. How much more does the notebook cost?

Answer: **$2.10**

ANSWER KEY — Money Word Problems

AGES 8–9 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have 45¢. You buy a crayon for 20¢. How much money do you have left?

Answer: **25¢**

2. You have 95¢. You buy a juice box for 75¢. How much money do you have left?

Answer: **20¢**

3. A eraser costs 40¢. A crayon costs 20¢. How much more does the eraser cost?

Answer: **20¢**

ANSWER KEY — Bills and Coins

AGES 10 • Answers

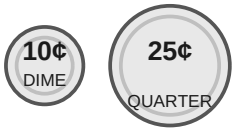
Add up the bills and coins in each row. Write the total.

$5 

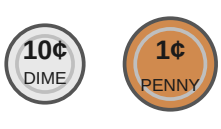
= **$5.77**

$5 

= **$5.07**

$1 $5 

= **$6.35**

$5 

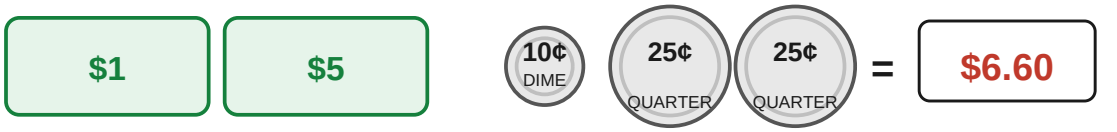
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ANSWER KEY — Bills and Coins

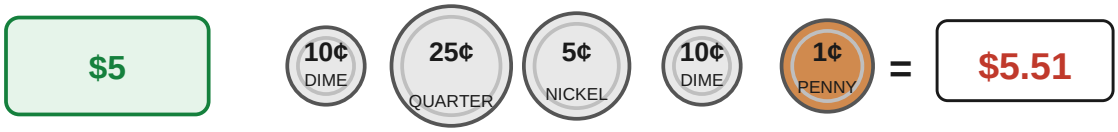
AGES 10 • Answers

Add up the bills and coins in each row. Write the total.







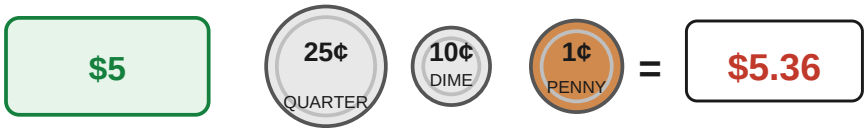


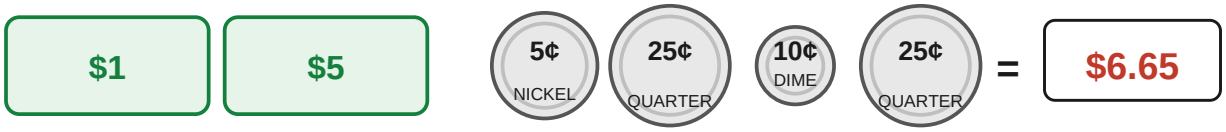
ANSWER KEY — Bills and Coins

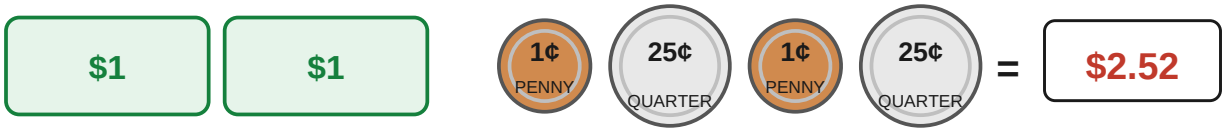
AGES 10 • Answers

Add up the bills and coins in each row. Write the total.









ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.

$5	  =	$5.15
$1	  =	$1.26
$5	   =	$5.51
$1	  =	$1.30

ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.

$5 

= $5.31

$1 

= $1.37

$5 

= $5.50

$5 $5 

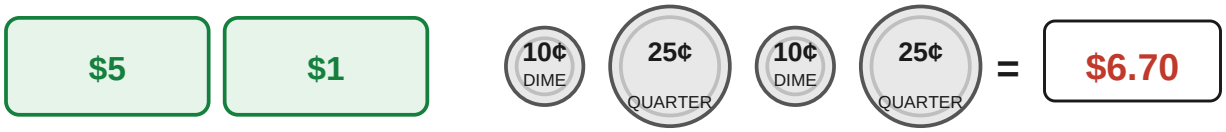
= $10.06

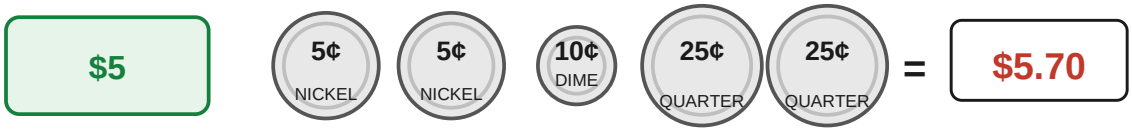
ANSWER KEY — Bills and Coins

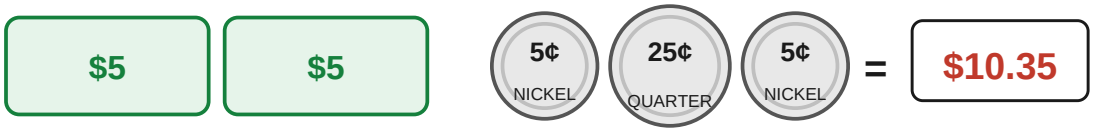
AGES 10 • Answers

Add up the bills and coins in each row. Write the total.







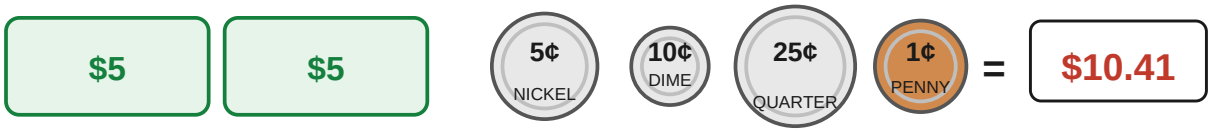


ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.





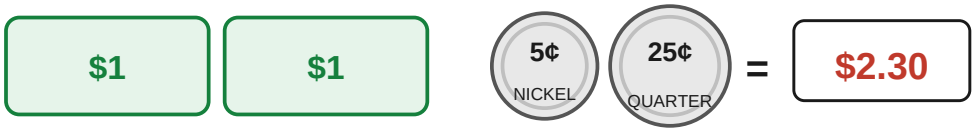




ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.







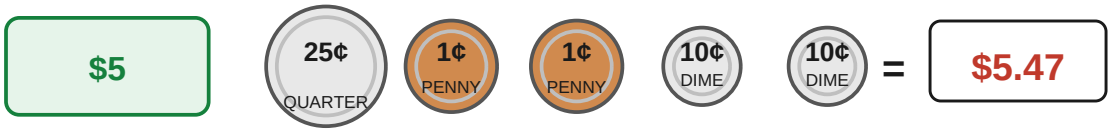


ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.









ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.

$1 

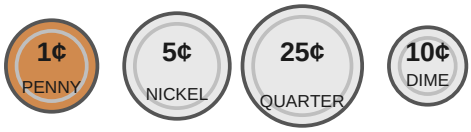
= $1.47

$1 

= $1.25

$5 

= $5.46

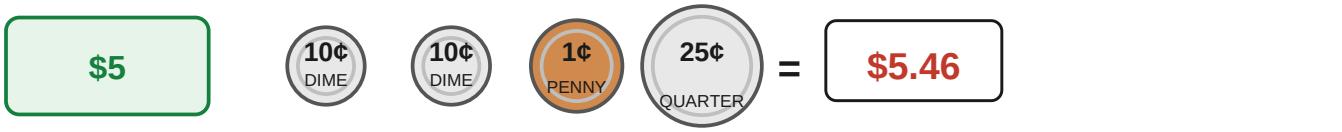
$5 $5 

= $10.51

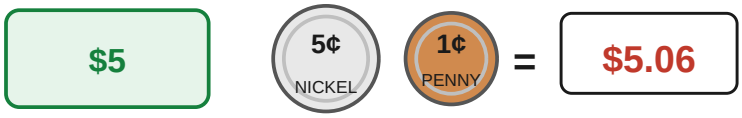
ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.







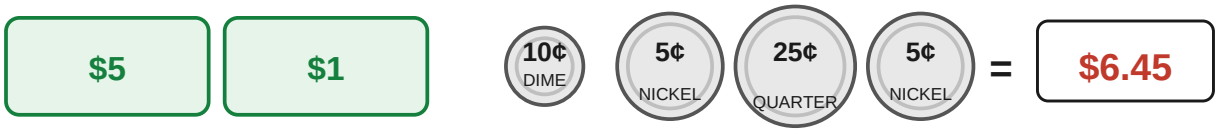


ANSWER KEY — Bills and Coins

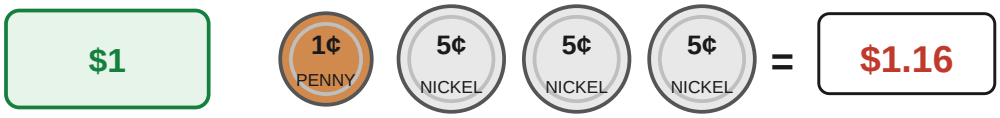
AGES 10 • Answers

Add up the bills and coins in each row. Write the total.





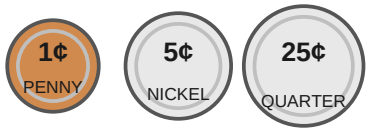




ANSWER KEY — Bills and Coins

AGES 10 • Answers

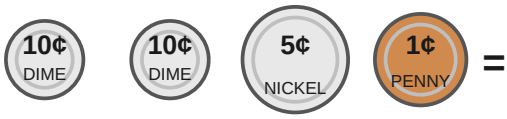
Add up the bills and coins in each row. Write the total.

$5 

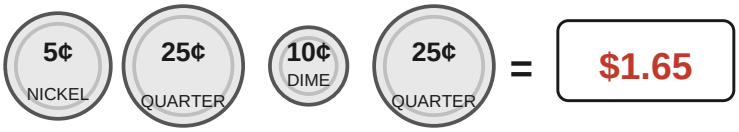
= **$5.31**

$5 $5 

= **$10.61**

$1 $1 

= **$2.26**

$1 

= **$1.65**

ANSWER KEY — Bills and Coins

AGES 10 • Answers

Add up the bills and coins in each row. Write the total.

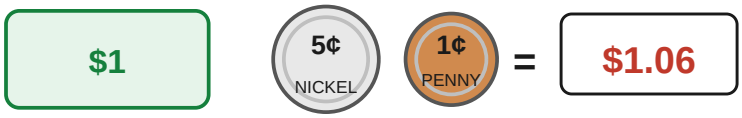
			=
$1 $1	   	$2.41
$1 $1	   	$2.76
$1 $5	   	$6.37
$1 $5	    	$6.90

ANSWER KEY — Bills and Coins

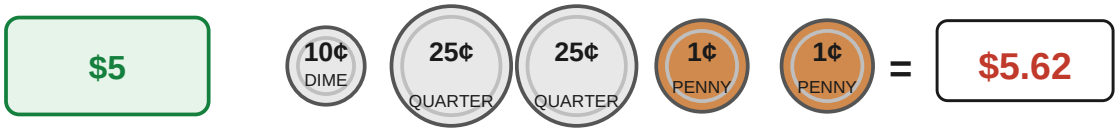
AGES 10 • Answers

Add up the bills and coins in each row. Write the total.





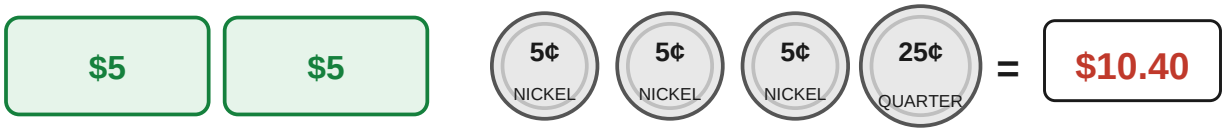




ANSWER KEY — Bills and Coins

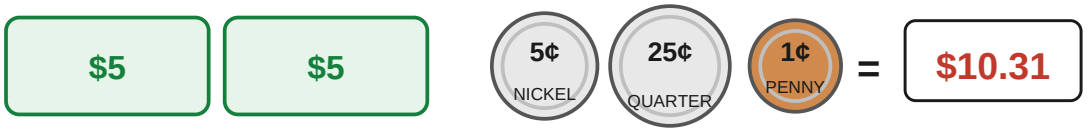
AGES 10 • Answers

Add up the bills and coins in each row. Write the total.









ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $9.71 You pay: $10

Your change: **29¢** Coins for your change: **1× Quarter, 4× Penny**

Item price: $1.67 You pay: $10

Your change: **$8.33** Coins for your change: **1× $5 Bill, 3× $1 Bill, 1× Quarter, 1× Nickel, 3× Penny**

Item price: $5.41 You pay: $10

Your change: **$4.59** Coins for your change: **4× $1 Bill, 2× Quarter, 1× Nickel, 4× Penny**

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $1.44 You pay: $10

Your change: **$8.56** Coins for your change: **1× $5 Bill, 3× $1 Bill, 2× Quarter, 1× Nickel, 1× Penny**

Item price: $6.28 You pay: $10

Your change: **$3.72** Coins for your change: **3× $1 Bill, 2× Quarter, 2× Dime, 2× Penny**

Item price: $5.79 You pay: $10

Your change: **$4.21** Coins for your change: **4× $1 Bill, 2× Dime, 1× Penny**

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $1.38 You pay: $10

Your change: _____**$8.62**__ Coins for your change: ___**1× $5 Bill, 3× $1 Bill, 2× Quarter, 1× Dime, 2× Penny**

Item price: $9.90 You pay: $10

Your change: _____**10¢**___ Coins for your change: ___**1× Dime**_____

Item price: $3.35 You pay: $10

Your change: _____**$6.65**__ Coins for your change: ___**1× $5 Bill, 1× $1 Bill, 2× Quarter, 1× Dime, 1× Nickel**

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $3.08 You pay: $10

Your change: **$6.92** Coins for your change: **1× $5 Bill, 1× $1 Bill, 3× Quarter, 1× Dime, 1× Nickel, 2× Penny**

Item price: $9.67 You pay: $10

Your change: **33¢** Coins for your change: **1× Quarter, 1× Nickel, 3× Penny**

Item price: $5.99 You pay: $10

Your change: **$4.01** Coins for your change: **4× $1 Bill, 1× Penny**

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $9.12 You pay: $10

Your change: _____88¢_____ Coins for your change: ____3× Quarter, 1× Dime, 3× Penny

---

Item price: $4.02 You pay: $10

Your change: _____$5.98_____ Coins for your change: ____1× $5 Bill, 3× Quarter, 2× Dime, 3× Penny

---

Item price: $7.13 You pay: $10

Your change: _____$2.87_____ Coins for your change: ____2× $1 Bill, 3× Quarter, 1× Dime, 2× Penny

---

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $8.44 You pay: $10

Your change: **$1.56** Coins for your change: **1× $1 Bill, 2× Quarter, 1× Nickel, 1× Penny**

Item price: $4.91 You pay: $10

Your change: **$5.09** Coins for your change: **1× $5 Bill, 1× Nickel, 4× Penny**

Item price: $4.71 You pay: $10

Your change: **$5.29** Coins for your change: **1× $5 Bill, 1× Quarter, 4× Penny**

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $3.49 You pay: $10

Your change: _____**$6.51**_____ Coins for your change: _____**1× $5 Bill, 1× $1 Bill, 2× Quarter, 1× Penny**_____

Item price: $6.18 You pay: $10

Your change: _____**$3.82**_____ Coins for your change: _____**3× $1 Bill, 3× Quarter, 1× Nickel, 2× Penny**_____

Item price: $4.98 You pay: $10

Your change: _____**$5.02**_____ Coins for your change: _____**1× $5 Bill, 2× Penny**_____

ANSWER KEY — Making Change from $10

AGES 10 • Answers

For each item: you pay with $10. How much change do you get? Draw or list the coins.

Item price: $5.53 You pay: $10

Your change: **$4.47** Coins for your change: **4× $1 Bill, 1× Quarter, 2× Dime, 2× Penny**

Item price: $1.97 You pay: $10

Your change: **$8.03** Coins for your change: **1× $5 Bill, 3× $1 Bill, 3× Penny**

Item price: $3.30 You pay: $10

Your change: **$6.70** Coins for your change: **1× $5 Bill, 1× $1 Bill, 2× Quarter, 2× Dime**

ANSWER KEY — Making Change from $20

AGES 10 • Answers

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $7.80 You pay: $20

Your change: **$12.20** Coins for your change: **2× $5 Bill, 2× $1 Bill, 2× Dime**

Item price: $15.18 You pay: $20

Your change: **$4.82** Coins for your change: **4× $1 Bill, 3× Quarter, 1× Nickel, 2× Penny**

Item price: $15.49 You pay: $20

Your change: **$4.51** Coins for your change: **4× $1 Bill, 2× Quarter, 1× Penny**

ANSWER KEY — Making Change from $20

AGES 10 • Answers

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $13.93 You pay: $20

Your change: _____**$6.07**_____ Coins for your change: _____**1× $5 Bill, 1× $1 Bill, 1× Nickel, 2× Penny**_____

Item price: 77¢ You pay: $20

Your change: _____**$19.23**_____ Coins for your change: _____**3× $5 Bill, 4× $1 Bill, 2× Dime, 3× Penny**_____

Item price: $11.83 You pay: $20

Your change: _____**$8.17**_____ Coins for your change: _____**1× $5 Bill, 3× $1 Bill, 1× Dime, 1× Nickel, 2× Penny**_____

ANSWER KEY — Making Change from $20

AGES 10 • Answers

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $3.81 You pay: $20

Your change: **$16.19** Coins for your change: **3× $5 Bill, 1× $1 Bill, 1× Dime, 1× Nickel, 4× Penny**

Item price: $8.13 You pay: $20

Your change: **$11.87** Coins for your change: **2× $5 Bill, 1× $1 Bill, 3× Quarter, 1× Dime, 2× Penny**

Item price: $7.71 You pay: $20

Your change: **$12.29** Coins for your change: **2× $5 Bill, 2× $1 Bill, 1× Quarter, 4× Penny**

ANSWER KEY — Making Change from $20

AGES 10 • Answers

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $19.31 You pay: $20

Your change: _____**69¢**_____ Coins for your change: ____**2× Quarter, 1× Dime, 1× Nickel, 4× Penny**

Item price: $17.56 You pay: $20

Your change: _____**$2.44**_____ Coins for your change: ____**2× $1 Bill, 1× Quarter, 1× Dime, 1× Nickel, 4× Penny**

Item price: $14.58 You pay: $20

Your change: _____**$5.42**_____ Coins for your change: ____**1× $5 Bill, 1× Quarter, 1× Dime, 1× Nickel, 2× Penny**

ANSWER KEY — Making Change from $20

AGES 10 • Answers

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $18.41 You pay: $20

Your change: _____**$1.59**_____ Coins for your change: _____**1× $1 Bill, 2× Quarter, 1× Nickel, 4× Penny**_____

Item price: $9.54 You pay: $20

Your change: _____**$10.46**_____ Coins for your change: _____**2× $5 Bill, 1× Quarter, 2× Dime, 1× Penny**_____

Item price: $9.13 You pay: $20

Your change: _____**$10.87**_____ Coins for your change: _____**2× $5 Bill, 3× Quarter, 1× Dime, 2× Penny**_____

ANSWER KEY — Making Change from $20

AGES 10 • Answers

For each item: you pay with $20. How much change do you get? Draw or list the coins.

Item price: $1.29 You pay: $20

Your change: _____**$18.71**_____ Coins for your change: _____**3× $5 Bill, 3× $1 Bill, 2× Quarter, 2× Dime, 1× Penny**_____

Item price: $13.11 You pay: $20

Your change: _____**$6.89**_____ Coins for your change: _____**1× $5 Bill, 1× $1 Bill, 3× Quarter, 1× Dime, 4× Penny**_____

Item price: $10.81 You pay: $20

Your change: _____**$9.19**_____ Coins for your change: _____**1× $5 Bill, 4× $1 Bill, 1× Dime, 1× Nickel, 4× Penny**_____

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have $1.15. You buy a cupcake for 95¢. How much money do you have left?

Answer: **20¢**

2. You have $2.50. You buy a notebook for $2.25. How much money do you have left?

Answer: **25¢**

3. You buy a orange for 45¢ and a cupcake for 95¢. You pay with $10. How much change do you get?

Answer: **$8.60**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You buy a marble for 10¢ and a orange for 45¢. You pay with $5. How much change do you get?

Answer: **$4.45**

2. You have 70¢. You buy a orange for 45¢. How much money do you have left?

Answer: **25¢**

3. You buy a cookie for 50¢ and a crayon for 20¢. You pay with $5. How much change do you get?

Answer: **$4.30**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. A orange costs 45¢ and a pencil costs 30¢. How much do both cost together?

Answer: 75¢

2. You have $1.85. You buy a yo-yo for $1.75. How much money do you have left?

Answer: 10¢

3. You buy a sticker for 15¢ and a yo-yo for $1.75. You pay with $5. How much change do you get?

Answer: $3.10

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. A banana costs 25¢ and a sticker costs 15¢. How much do both cost together?

Answer: **40¢**

2. You buy a marble for 10¢ and a orange for 45¢. You pay with $5. How much change do you get?

Answer: **$4.45**

3. A banana costs 25¢ and a orange costs 45¢. How much do both cost together?

Answer: **70¢**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You buy a toy car for $1.50 and a juice box for 75¢. You pay with $5. How much change do you get?

Answer: **$2.75**

2. You buy a eraser for 40¢ and a yo-yo for $1.75. You pay with $10. How much change do you get?

Answer: **$7.85**

3. You have $1.70. You buy a toy car for $1.50. How much money do you have left?

Answer: **20¢**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have 70¢. You buy a balloon for 60¢. How much money do you have left?

Answer: **10¢**

2. You have 55¢. You buy a pencil for 30¢. How much money do you have left?

Answer: **25¢**

3. You buy a juice box for 75¢ and a crayon for 20¢. You pay with $10. How much change do you get?

Answer: **$9.05**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You buy a cupcake for 95¢ and a cookie for 50¢. You pay with $5. How much change do you get?

Answer: **$3.55**

2. You buy a notebook for $2.25 and a yo-yo for $1.75. You pay with $5. How much change do you get?

Answer: **$1**

3. You buy a pencil for 30¢ and a crayon for 20¢. You pay with $10. How much change do you get?

Answer: **$9.50**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You buy a toy car for $1.50 and a apple for 35¢. You pay with $5. How much change do you get?

Answer: **$3.15**

2. You buy a cookie for 50¢ and a balloon for 60¢. You pay with $5. How much change do you get?

Answer: **$3.90**

3. A juice box costs 75¢ and a notebook costs $2.25. How much do both cost together?

Answer: **$3**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. A eraser costs 40¢ and a pencil costs 30¢. How much do both cost together?

Answer: **70¢**

2. A balloon costs 60¢ and a toy car costs $1.50. How much do both cost together?

Answer: **$2.10**

3. A balloon costs 60¢ and a sticker costs 15¢. How much do both cost together?

Answer: **75¢**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. A toy car costs $1.50 and a marble costs 10¢. How much do both cost together?

Answer: **$1.60**

2. You have 20¢. You buy a marble for 10¢. How much money do you have left?

Answer: **10¢**

3. You have 50¢. You buy a pencil for 30¢. How much money do you have left?

Answer: **20¢**

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have $2.45. You buy a notebook for $2.25. How much money do you have left?

Answer: 20¢

2. You have 60¢. You buy a pencil for 30¢. How much money do you have left?

Answer: 30¢

3. You buy a pencil for 30¢ and a balloon for 60¢. You pay with $10. How much change do you get?

Answer: $9.10

ANSWER KEY — Money Word Problems

AGES 10 • Answers

Read each story. Write your answer. Show your work in the box.

1. You have 40¢. You buy a marble for 10¢. How much money do you have left?

Answer: **30¢**

2. You buy a pencil for 30¢ and a orange for 45¢. You pay with $10. How much change do you get?

Answer: **$9.25**

3. You have 80¢. You buy a cookie for 50¢. How much money do you have left?

Answer: **30¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- orange: 45¢
- juice box: 75¢
- cupcake: 95¢
- notebook: $2.25
- crayon: 20¢

1. How much do a juice box and a notebook cost together?

Answer: **$3**

2. You have $5. After buying both, how much is left?

Answer: **$2**

3. Which item in the shop costs the most? How much is it?

Answer: **notebook $2.25**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- banana: 25¢
- sticker: 15¢
- crayon: 20¢
- apple: 35¢
- marble: 10¢

1. How much do a sticker and a apple cost together?

Answer: **50¢**

2. You have $2. After buying both, how much is left?

Answer: **$1.50**

3. Which item in the shop costs the most? How much is it?

Answer: **apple 35¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- cookie: 50¢
- apple: 35¢
- muffin: 85¢
- cupcake: 95¢
- juice box: 75¢

1. How much do a apple and a cupcake cost together?

Answer: **$1.30**

2. You have $2. After buying both, how much is left?

Answer: **70¢**

3. Which item in the shop costs the most? How much is it?

Answer: **cupcake 95¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- yo-yo: $1.75
- orange: 45¢
- marble: 10¢
- apple: 35¢
- notebook: $2.25

1. How much do a marble and a orange cost together?

Answer: **55¢**

2. You have $5. After buying both, how much is left?

Answer: **$4.45**

3. Which item in the shop costs the most? How much is it?

Answer: **notebook $2.25**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- marble: 10¢
- sticker: 15¢
- cookie: 50¢
- eraser: 40¢
- crayon: 20¢

1. How much do a marble and a cookie cost together?

Answer: **60¢**

2. You have $5. After buying both, how much is left?

Answer: **$4.40**

3. Which item in the shop costs the most? How much is it?

Answer: **cookie 50¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- cookie: 50¢
- cupcake: 95¢
- crayon: 20¢
- marble: 10¢
- orange: 45¢

1. How much do a cupcake and a marble cost together?

Answer: **$1.05**

2. You have $3. After buying both, how much is left?

Answer: **$1.95**

3. Which item in the shop costs the most? How much is it?

Answer: **cupcake 95¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- eraser: 40¢
- sticker: 15¢
- marble: 10¢
- toy car: $1.50
- balloon: 60¢

1. How much do a sticker and a marble cost together?

Answer: **25¢**

2. You have $2. After buying both, how much is left?

Answer: **$1.75**

3. Which item in the shop costs the most? How much is it?

Answer: **toy car $1.50**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- banana: 25¢
- pencil: 30¢
- toy car: $1.50
- sticker: 15¢
- cookie: 50¢

1. How much do a toy car and a cookie cost together?

Answer: **$2**

2. You have $2. After buying both, how much is left?

Answer: **0¢**

3. Which item in the shop costs the most? How much is it?

Answer: **toy car $1.50**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- cupcake: 95¢
- juice box: 75¢
- notebook: $2.25
- muffin: 85¢
- sticker: 15¢

1. How much do a notebook and a muffin cost together?

Answer: **$3.10**

2. You have $5. After buying both, how much is left?

Answer: **$1.90**

3. Which item in the shop costs the most? How much is it?

Answer: **notebook $2.25**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- marble: 10¢
- muffin: 85¢
- sticker: 15¢
- apple: 35¢
- cookie: 50¢

1. How much do a marble and a apple cost together?

Answer: **45¢**

2. You have $5. After buying both, how much is left?

Answer: **$4.55**

3. Which item in the shop costs the most? How much is it?

Answer: **muffin 85¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- banana: 25¢
- balloon: 60¢
- muffin: 85¢
- orange: 45¢
- sticker: 15¢

1. How much do a orange and a muffin cost together?

Answer: **$1.30**

2. You have $2. After buying both, how much is left?

Answer: **70¢**

3. Which item in the shop costs the most? How much is it?

Answer: **muffin 85¢**

ANSWER KEY — Shopping Math

AGES 10 • Answers

Use the price list to answer the questions.

THE SCHOOL STORE — PRICE LIST

- muffin: 85¢
- crayon: 20¢
- pencil: 30¢
- cookie: 50¢
- marble: 10¢

1. How much do a cookie and a muffin cost together?

Answer: **$1.35**

2. You have $5. After buying both, how much is left?

Answer: **$3.65**

3. Which item in the shop costs the most? How much is it?

Answer: **muffin 85¢**

Keep Going!

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Thank you for learning with us — see you in the next pack!