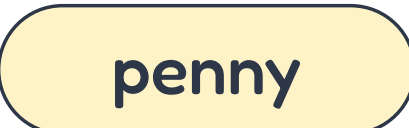


Coins and Cents

Match each coin to its name. Then write what it is worth.

Draw a line from each coin to its name.

		Example	• 
		•	• 
		•	• 
		•	• 

Write how much each coin is worth. Use the ¢ sign.

Example			
			
penny	dime	quarter	nickel
is worth	is worth	is worth	is worth
<u>1¢</u>	<u> </u>	<u> </u>	<u> </u>

Coins and Cents

Circle the coin worth more. Then put the coins in order.

Which coin is worth more? Circle it.

1.

Example

 or 

2.

 or 

3.

 or 

4.

 or 

5.

 or 

6.

 or 

Number the coins 1 to 4, from least to greatest.

7.

Example



3

4

1

2

8.



9.



Coins and Cents

Count on. Write the count under each coin. Then write the total.

1.



5

10

15

20

Example

Total

20¢

2.



Total

3.



Total

4.



Total

5.



Total

Coins and Cents

Start with the coin worth the most. Count on. Write the total.

1.

Example



10 20 25 26 27

Total 27¢

2.



Total _____

3.



Total _____

4.



Total _____

5.



Total _____

6.



Total _____

7.



Total _____

8.



Total _____

Coins and Cents

Find the same amount. Then circle the coins that pay the price.

How many coins make the same amount? Write the number.

1.



=

5

pennies



Example

2.



=

pennies



3.



=

nickels



4.



=

nickels



Circle the coins that pay the exact price.

5.

Example



6.



7.



8.



Coins and Cents

Match each coin to its name. Then write what it is worth.

Draw a line from each coin to its name.

		Example	• 
		•	• 
		•	• 
		•	• 

Write how much each coin is worth. Use the ¢ sign.

Example			
			
penny	dime	quarter	nickel
is worth	is worth	is worth	is worth
<u>1¢</u>	<u> </u>	<u> </u>	<u> </u>

Coins and Cents

Circle the coin worth more. Then put the coins in order.

Which coin is worth more? Circle it.

1.

Example



or



2.



or



3.



or



4.



or



5.



or



6.



or



Number the coins 1 to 4, from least to greatest.

7.

Example



3



4



1



2

8.



9.



Coins and Cents

Count on. Write the count under each coin. Then write the total.

1.



5

10

15

20

Example

Total

20¢

2.



Total

3.



Total

4.



Total

5.



Total

Coins and Cents

Start with the coin worth the most. Count on. Write the total.

1.

Example



10 20 25 26 27

Total 27¢

2.



Total _____

3.



Total _____

4.



Total _____

5.



Total _____

6.



Total _____

7.



Total _____

8.



Total _____

Coins and Cents

Find the same amount. Then circle the coins that pay the price.

How many coins make the same amount? Write the number.

1.



=

5

pennies



Example

2.



=

_____ pennies



3.



=

_____ nickels



4.



=

_____ nickels



Circle the coins that pay the exact price.

5.

Example



6.



7.



8.



Coins and Cents

Match each coin to its name. Then write what it is worth.

Draw a line from each coin to its name.

Example

penny

dime

nickel

quarter

Write how much each coin is worth. Use the ¢ sign.

Example  penny is worth <u>1¢</u>	 dime is worth <u>10¢</u>	 quarter is worth <u>25¢</u>	 nickel is worth <u>5¢</u>
--	--	--	---

Coins and Cents

Circle the coin worth more. Then put the coins in order.

Which coin is worth more? Circle it.

1.

Example



or



2.



or



3.



or



4.



or



5.



or



6.



or



Number the coins 1 to 4, from least to greatest.

7.

Example



3



4



1



2

8.



2



1



4



3

9.



4



1



3



2

Coins and Cents

Count on. Write the count under each coin. Then write the total.

1.



5

10

15

20

Example

Total

20¢

2.



10

20

30

40

50

60

Total

60¢

3.



1

2

3

4

5

6

7

Total

7¢

4.



5

10

15

20

25

30

35

40

Total

40¢

5.



10

20

30

40

50

60

70

80

90

Total

90¢

Coins and Cents

Start with the coin worth the most. Count on. Write the total.

1.

Example



10 20 25 26 27

Total 27¢

2.



Total 36¢

3.



Total 23¢

4.



Total 29¢

5.



Total 62¢

6.



Total 53¢

7.



Total 59¢

8.



Total 87¢

Coins and Cents

Find the same amount. Then circle the coins that pay the price.

How many coins make the same amount? Write the number.

1.



=

5

pennies



Example

2.



=

10

pennies



3.



=

2

nickels



4.



=

5

nickels



Circle the coins that pay the exact price.

5.

Example



6.



7.



8.

