

Making the Same Amount

Trade coins. Then circle the coins worth the same amount.

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

1.



= 2 nickels

Example

2.



= _____ nickels

3.



= _____ quarters

4.



= _____ dimes

5.



= _____ pennies

6.

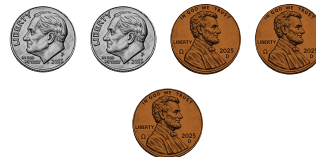
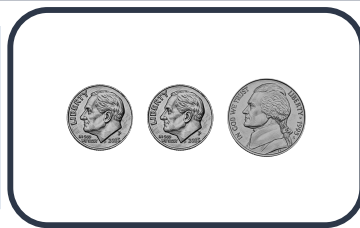


= _____ nickels

Circle the coins worth the same amount as the first box.

7.

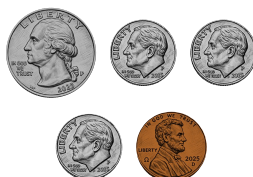
Example



8.



9.



Making the Same Amount

Count each group. Is it the same amount? Circle your answer.

1.



Total 35¢



Total 35¢

Example

Same

Not the same

2.



Total _____



Total _____

Same

Not the same

3.



Total _____



Total _____

Same

Not the same

4.



Total _____



Total _____

Same

Not the same

Making the Same Amount

Write each total. Circle the two groups worth the same amount.

1.

Example



Total 40¢



Total 40¢



Total 41¢

2.



Total _____



Total _____



Total _____

3.



Total _____



Total _____



Total _____

4.



Total _____



Total _____



Total _____

Making the Same Amount

Each row is a way to make the amount. Write the missing number.

Ways to make 30¢

Example

	 quarters	 dimes	 nickels	 pennies	Total
1.	1	0	<u>1</u>	0	30¢
2.	0	<u> </u>	0	0	30¢
3.	0	2	<u> </u>	0	30¢
4.	0	1	3	<u> </u>	30¢
5.	1	0	0	<u> </u>	30¢
6.	0	0	<u> </u>	0	30¢

Ways to make 50¢

	 quarters	 dimes	 nickels	 pennies	Total
7.	<u> </u>	0	0	0	50¢
8.	1	<u> </u>	1	0	50¢
9.	0	<u> </u>	0	0	50¢
10.	1	1	<u> </u>	0	50¢
11.	0	3	<u> </u>	0	50¢
12.	1	0	4	<u> </u>	50¢

Making the Same Amount

Show each amount with the fewest coins. Then find the missing coin.

Use the fewest coins. Write how many of each coin.

Example

These coins	 quarters	 dimes	 nickels	 pennies
1. 	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
2. 	_____	_____	_____	_____
3. 	_____	_____	_____	_____
4. 	_____	_____	_____	_____

Both groups make the same amount. Which coin is missing?

5.
Example

 = 

Missing coin
nickel

6.

 = 

Missing coin

7.

 = 

Missing coin

Making the Same Amount

Trade coins. Then circle the coins worth the same amount.

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

1.



= 2 nickels

Example

2.



= _____ nickels

3.



= _____ quarters

4.



= _____ dimes

5.



= _____ pennies

6.

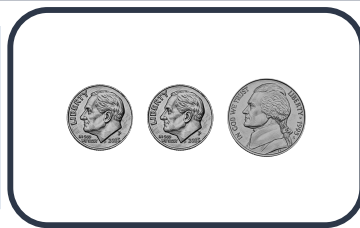


= _____ nickels

Circle the coins worth the same amount as the first box.

7.

Example



8.



9.



Making the Same Amount

Count each group. Is it the same amount? Circle your answer.

1.



Total 35¢



Total 35¢

Example

Same

Not the same

2.



Total _____



Total _____

Same

Not the same

3.



Total _____



Total _____

Same

Not the same

4.



Total _____



Total _____

Same

Not the same

Making the Same Amount

Write each total. Circle the two groups worth the same amount.

1.

Example



Total 40¢



Total 40¢



Total 41¢

2.



Total _____



Total _____



Total _____

3.



Total _____



Total _____



Total _____

4.



Total _____



Total _____



Total _____

Making the Same Amount

Each row is a way to make the amount. Write the missing number.

Ways to make 30¢

Example

	 quarters	 dimes	 nickels	 pennies	Total
1.	1	0	<u>1</u>	0	30¢
2.	0	<u> </u>	0	0	30¢
3.	0	2	<u> </u>	0	30¢
4.	0	1	3	<u> </u>	30¢
5.	1	0	0	<u> </u>	30¢
6.	0	0	<u> </u>	0	30¢

Ways to make 50¢

	 quarters	 dimes	 nickels	 pennies	Total
7.	<u> </u>	0	0	0	50¢
8.	1	<u> </u>	1	0	50¢
9.	0	<u> </u>	0	0	50¢
10.	1	1	<u> </u>	0	50¢
11.	0	3	<u> </u>	0	50¢
12.	1	0	4	<u> </u>	50¢

Making the Same Amount

Show each amount with the fewest coins. Then find the missing coin.

Use the fewest coins. Write how many of each coin.

Example

These coins	 quarters	 dimes	 nickels	 pennies
1. 	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
2. 	<u> </u>	<u> </u>	<u> </u>	<u> </u>
3. 	<u> </u>	<u> </u>	<u> </u>	<u> </u>
4. 	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Both groups make the same amount. Which coin is missing?

5.
Example

 = 

Missing coin
nickel

6.

 = 

Missing coin

7.

 = 

Missing coin

Making the Same Amount

Trade coins. Then circle the coins worth the same amount.

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

1.



= 2 nickels

Example

2.



= 5 nickels

3.



= 4 quarters

4.



= 10 dimes

5.



= 25 pennies

6.

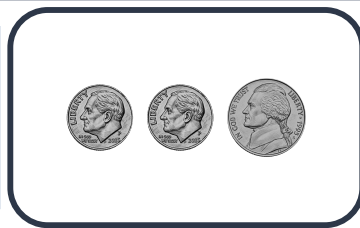


= 20 nickels

Circle the coins worth the same amount as the first box.

7.

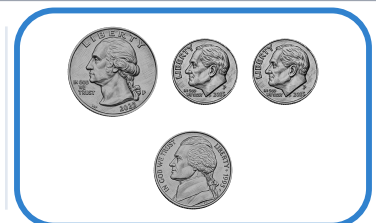
Example



8.



9.



Making the Same Amount

Count each group. Is it the same amount? Circle your answer.

1.



Total 35¢



Total 35¢

Example

Same

Not the same

2.



Total 60¢



Total 55¢

Same

Not the same

3.



Total 40¢



Total 40¢

Same

Not the same

4.



Total 60¢



Total 65¢

Same

Not the same

Making the Same Amount

Write each total. Circle the two groups worth the same amount.

1.

Example

Total 40¢Total 40¢Total 41¢

2.

Total 60¢Total 65¢Total 60¢

3.

Total 51¢Total 45¢Total 45¢

4.

Total 85¢Total 85¢Total 80¢

Making the Same Amount

Each row is a way to make the amount. Write the missing number.

Ways to make 30¢

Example

	 quarters	 dimes	 nickels	 pennies	Total
1.	1	0	<u>1</u>	0	30¢
2.	0	<u>3</u>	0	0	30¢
3.	0	2	<u>2</u>	0	30¢
4.	0	1	3	<u>5</u>	30¢
5.	1	0	0	<u>5</u>	30¢
6.	0	0	<u>6</u>	0	30¢

Ways to make 50¢

	 quarters	 dimes	 nickels	 pennies	Total
7.	<u>2</u>	0	0	0	50¢
8.	1	<u>2</u>	1	0	50¢
9.	0	<u>5</u>	0	0	50¢
10.	1	1	<u>3</u>	0	50¢
11.	0	3	<u>4</u>	0	50¢
12.	1	0	4	<u>5</u>	50¢

Making the Same Amount

Show each amount with the fewest coins. Then find the missing coin.

Use the fewest coins. Write how many of each coin.

Example

These coins	 quarters	 dimes	 nickels	 pennies
1. 	<u>1</u>	<u>1</u>	<u>1</u>	<u>1</u>
2. 	<u>2</u>	<u>0</u>	<u>0</u>	<u>0</u>
3. 	<u>2</u>	<u>1</u>	<u>1</u>	<u>0</u>
4. 	<u>1</u>	<u>0</u>	<u>0</u>	<u>2</u>

Both groups make the same amount. Which coin is missing?

5.

Example  = 

Missing coin
nickel

6.

 = 

Missing coin
penny

7.

 = 

Missing coin
quarter