

Counting NZ Money

Count the coins. Start with the coin worth the most.

1.

Example



20c 30c 40c

Total 40 c

2.



Total _____ c

3.



Total _____ c

4.



Total _____ c

5.



Total _____ c

6.

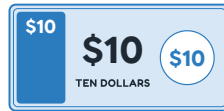


Total _____ c

Counting NZ Money

Count the dollars. Start with the note worth the most.

1.



\$10



\$15



\$17

Example

Total \$ 17

2.



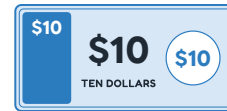
Total \$ _____

3.



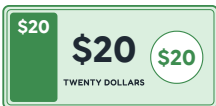
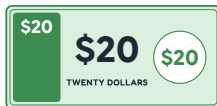
Total \$ _____

4.



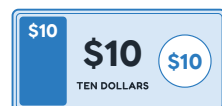
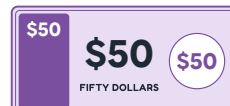
Total \$ _____

5.



Total \$ _____

6.



Total \$ _____

Counting NZ Money

Count the dollars, then the cents. Write both.

1.

Example



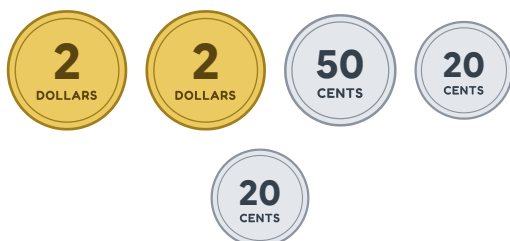
Total \$ 3 and 80 c

2.



Total \$ _____ and _____ c

3.



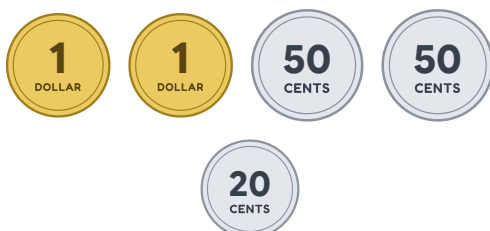
Total \$ _____ and _____ c

4.



Total \$ _____ and _____ c

5.



Total \$ _____ and _____ c

6.



Total \$ _____ and _____ c

Counting NZ Money

Find the groups worth the same. Then find more ways to make an amount.

Two groups in each row make the same amount. Circle them.

1.

20 CENTS

20 CENTS

10 CENTS

10 CENTS

10 CENTS

10 CENTS

20 CENTS

10 CENTS

10 CENTS

10 CENTS

Example

2.

50 CENTS

20 CENTS

20 CENTS

20 CENTS

20 CENTS

20 CENTS

10 CENTS

3.

50 CENTS

20 CENTS

20 CENTS

1 DOLLAR

50 CENTS

50 CENTS

Fill in each table. Every row makes the same amount.

Ways to make \$1

50 CENTS

20 CENTS

10 CENTS

Example	1	2	1
	0	4	
		0	5
	0		4

Ways to make \$2

1 DOLLAR

50 CENTS

10 CENTS

Example	1	1	5
		3	5
	1		10
	0	2	

Counting NZ Money

Make each amount with the fewest coins and notes.

Write the value of each coin or note you use. Use the fewest.

1.

Example



2.



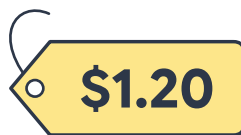
3.



4.



5.



6.



7.



8.



Counting NZ Money

Count the coins. Start with the coin worth the most.

1.

Example



20c 30c 40c

Total 40 c

2.



Total _____ c

3.



Total _____ c

4.



Total _____ c

5.



Total _____ c

6.



Total _____ c

Counting NZ Money

Count the dollars. Start with the note worth the most.

1.



\$10



\$15



\$17

Example

Total \$ 17

2.



\$5



\$5



2

DOLLARS



1

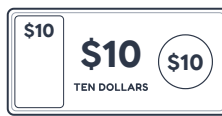
DOLLAR

Total \$ _____

3.



\$20



\$10



1

DOLLAR



1

DOLLAR

Total \$ _____

4.



\$10



2

DOLLARS



2

DOLLARS

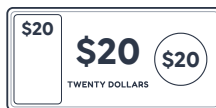


2

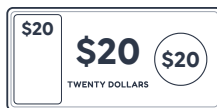
DOLLARS

Total \$ _____

5.



\$20



\$20



\$5

FIVE DOLLARS

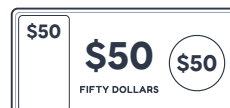


2

DOLLARS

Total \$ _____

6.



\$50



\$10



\$5

FIVE DOLLARS



1

DOLLAR

Total \$ _____

Counting NZ Money

Count the dollars, then the cents. Write both.

1.

Example



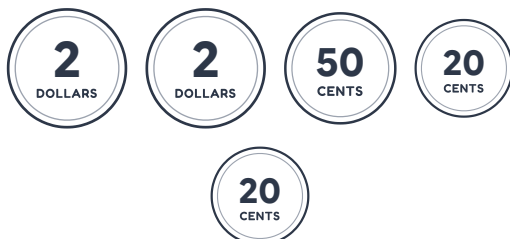
Total \$ 3 and 80 c

2.



Total \$ _____ and _____ c

3.



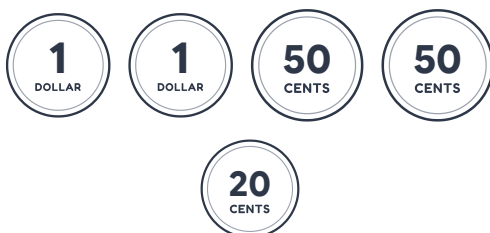
Total \$ _____ and _____ c

4.



Total \$ _____ and _____ c

5.



Total \$ _____ and _____ c

6.



Total \$ _____ and _____ c

Counting NZ Money

Find the groups worth the same. Then find more ways to make an amount.

Two groups in each row make the same amount. Circle them.

1.	 	   	   
Example			

2.		  	  
----	---	--	---

3.	  		 
----	--	--	---

Fill in each table. Every row makes the same amount.

Ways to make \$1			
			
Example	1	2	1
0	4	_____	
_____	0	5	
0	_____	4	

Ways to make \$2			
			
Example	1	1	5
_____	3	5	
1	_____	10	
0	2	_____	

Counting NZ Money

Make each amount with the fewest coins and notes.

Write the value of each coin or note you use. Use the fewest.

1.



Example

20c

10c

2.



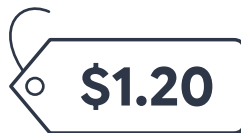
3.



4.



5.



6.



7.



8.



Counting NZ Money

Count the coins. Start with the coin worth the most.

1.

Example



20c 30c 40c

Total 40 c

2.



Total 70 c

3.



Total 80 c

4.



Total 60 c

5.



Total 50 c

6.



Total 90 c

Counting NZ Money

Count the dollars. Start with the note worth the most.

1.

Example



Total \$ 17

2.



Total \$ 13

3.



Total \$ 32

4.



Total \$ 16

5.



Total \$ 47

6.



Total \$ 66

Counting NZ Money

Count the dollars, then the cents. Write both.

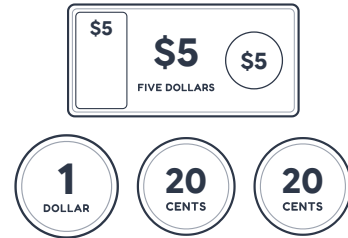
1.

Example



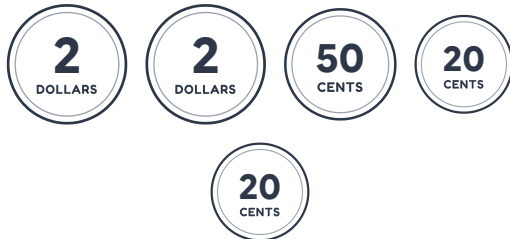
Total \$ 3 and 80 c

2.



Total \$ 6 and 40 c

3.



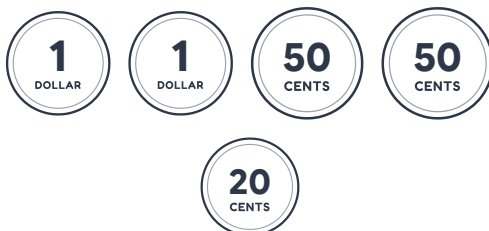
Total \$ 4 and 90 c

4.



Total \$ 11 and 70 c

5.



Total \$ 3 and 20 c

6.



Total \$ 22 and 60 c

Counting NZ Money

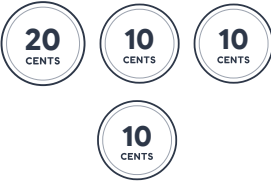
Find the groups worth the same. Then find more ways to make an amount.

Two groups in each row make the same amount. Circle them.

1. Example







2.







3.







Fill in each table. Every row makes the same amount.

Ways to make \$1

			
Example	1	2	1
	0	4	<u>2</u>
	<u>1</u>	0	5
	0	<u>3</u>	4

Ways to make \$2

			
Example	1	1	<u>5</u>
	<u>0</u>	3	5
	1	<u>0</u>	10
	0	2	<u>10</u>

Counting NZ Money

Make each amount with the fewest coins and notes.

Write the value of each coin or note you use. Use the fewest.

1.



Example

20c

10c

2.



50c

10c

3.



50c

20c

10c

4.

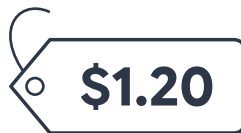


50c

20c

20c

5.



\$1

20c

6.



\$2

\$1

7.



\$5

\$2

\$1

8.



\$10

\$5