

Counting Canadian Money

100 cents make one dollar. Count coins in cents.

How many of each coin make \$1? How many make \$2?

Coin	Example 		
To make \$1	<u>4</u> quarters	_____ dimes	_____ nickels
To make \$2	<u>8</u> quarters	_____ dimes	_____ nickels

Count each group in cents. Does it make exactly \$1?

Example







Total 100 ¢
 Is it \$1? **Yes** No

25¢ 50¢ 75¢ 85¢ 95¢ 100¢

1.
 






Total _____ ¢
 Is it \$1? Yes No

2.
 




Total _____ ¢
 Is it \$1? Yes No

3.
 






Total _____ ¢
 Is it \$1? Yes No

4.
 






Total _____ ¢
 Is it \$1? Yes No

Counting Canadian Money

Count the bills and coins. Write the total in dollars and cents.

Start with the bill or coin worth the most, then count on.

Example



\$5



\$7



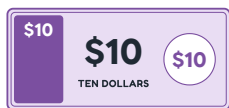
\$7.25



\$7.35

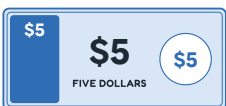
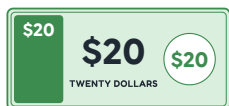
Total \$7.35

1.



Total _____

2.



Total _____

3.



Total _____

4.



Total _____

5.



Total _____

6.



Total _____

Counting Canadian 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.

Example

25 CENTS	25 CENTS	25 CENTS
25 CENTS	25 CENTS	10 CENTS
10 CENTS	5 CENTS	

1.

1 DOLLAR	25 CENTS
1 DOLLAR	10 CENTS
10 CENTS	

2.

1 DOLLAR	25 CENTS	25 CENTS
25 CENTS		
	2 DOLLARS	

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

Ways to make \$1

25 CENTS	10 CENTS	5 CENTS
Example	2	4
		2
	7	1
0	8	

Ways to make \$20

\$10	\$5	2 DOLLARS
Example	1	0
		5
	2	0
0		5

Counting Canadian Money

Pay for each thing with the fewest coins and bills.

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

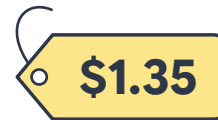
Example

Olivia buys a pencil.



25¢	10¢	5¢	
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1. Liam buys a granola bar.



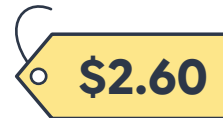
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2. Noah buys a juice box.



--	--	--	--

3. Amelia buys a maple cookie.



--	--	--	--

4. Chloé buys a hockey puck.



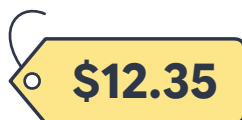
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5. Ethan buys a toque.



--	--	--	--

6. Arjun buys a book.



--	--	--	--

7. Maya buys a pair of mittens.



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Counting Canadian Money

In French, \$3.45 is written 3,45 \$. Write amounts both ways.

Fill in the table. Each row is one amount, written three ways.

	In cents	In dollars	The French way
Example	345¢	\$3.45	3,45 \$
1.	160¢		
2.			9,05 \$
3.		\$12.30	
4.	85¢		
5.			4,10 \$

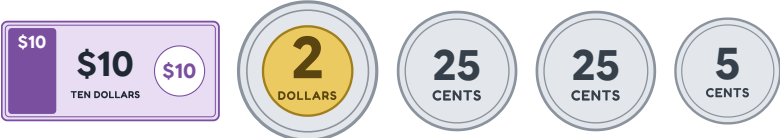
Count the money. Write the total the English way and the French way.

Example



English \$6.35
French 6,35 \$

6.



English _____
French _____

7.



English _____
French _____

Counting Canadian Money

100 cents make one dollar. Count coins in cents.

How many of each coin make \$1? How many make \$2?

Coin	Example 		
To make \$1	<u>4</u> quarters	<u> </u> dimes	<u> </u> nickels
To make \$2	<u>8</u> quarters	<u> </u> dimes	<u> </u> nickels

Count each group in cents. Does it make exactly \$1?

Example








Total 100 ¢
 Is it \$1? Yes No

25¢ 50¢ 75¢ 85¢ 95¢ 100¢

1.








Total ¢
 Is it \$1? Yes No

2.






Total ¢
 Is it \$1? Yes No

3.








Total ¢
 Is it \$1? Yes No

4.








Total ¢
 Is it \$1? Yes No

Counting Canadian Money

Count the bills and coins. Write the total in dollars and cents.

Start with the bill or coin worth the most, then count on.

Example



\$5 \$7 \$7.25 \$7.35

Total **\$7.35**

1.



Total _____

2.



Total _____

3.



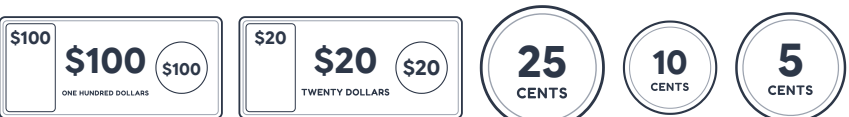
Total _____

4.



Total _____

5.



Total _____

6.



Total _____

Counting Canadian 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.

Example

25 CENTS	25 CENTS	25 CENTS
25 CENTS	25 CENTS	10 CENTS
10 CENTS	5 CENTS	

25 CENTS 25 CENTS 10 CENTS

1.

1 DOLLAR	25 CENTS	1 DOLLAR	10 CENTS	10 CENTS	25 CENTS	25 CENTS	25 CENTS
					25 CENTS	25 CENTS	

2.

1 DOLLAR	25 CENTS	25 CENTS	2 DOLLARS	1 DOLLAR	1 DOLLAR
	25 CENTS				

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

Ways to make \$1

25 CENTS	10 CENTS	5 CENTS	
Example	2	4	2
		7	1
	0	8	

Ways to make \$20

\$10	\$10	\$10	\$5	\$5	\$5	2 DOLLARS
Example	1	0	5			
		2	0			
	0		5			

Counting Canadian Money

Pay for each thing with the fewest coins and bills.

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

Example

Olivia buys a pencil.

40¢

25¢

10¢

5¢

1. Liam buys a granola bar.

\$1.35

2. Noah buys a juice box.

85¢

3. Amelia buys a maple cookie.

\$2.60

4. Chloé buys a hockey puck.

\$7

5. Ethan buys a toque.

\$15

6. Arjun buys a book.

\$12.35

7. Maya buys a pair of mittens.

\$25

Counting Canadian Money

In French, \$3.45 is written 3,45 \$. Write amounts both ways.

Fill in the table. Each row is one amount, written three ways.

	In cents	In dollars	The French way
Example	345¢	\$3.45	3,45 \$
1.	160¢	_____	_____
2.	_____	_____	9,05 \$
3.	_____	\$12.30	_____
4.	85¢	_____	_____
5.	_____	_____	4,10 \$

Count the money. Write the total the English way and the French way.

Example

\$5

\$5

FIVE DOLLARS

\$5

1

DOLLAR

25

CENTS

10

CENTS

English

6.35

French

6,35 \$

6.

\$10

\$10

TEN DOLLARS

\$10

2

DOLLARS

25

CENTS

25

CENTS

5

CENTS

English

French

7.

2

DOLLARS

1

DOLLAR

10

CENTS

10

CENTS

5

CENTS

English

French

Counting Canadian Money

100 cents make one dollar. Count coins in cents.

How many of each coin make \$1? How many make \$2?

Coin	Example 		
To make \$1	<u>4</u> quarters	<u>10</u> dimes	<u>20</u> nickels
To make \$2	<u>8</u> quarters	<u>20</u> dimes	<u>40</u> nickels

Count each group in cents. Does it make exactly \$1?

Example








25¢ 50¢ 75¢ 85¢ 95¢ 100¢

Total 100 ¢
 Is it \$1? **Yes** No

1.








Total 95 ¢
 Is it \$1? Yes **No**

2.






Total 100 ¢
 Is it \$1? **Yes** No

3.








Total 105 ¢
 Is it \$1? Yes **No**

4.








Total 90 ¢
 Is it \$1? Yes **No**

Counting Canadian Money

Count the bills and coins. Write the total in dollars and cents.

Start with the bill or coin worth the most, then count on.

Example



Total \$7.35

1.



Total \$13.05

2.



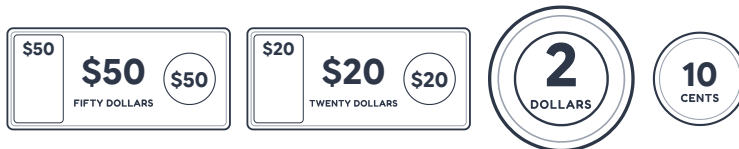
Total \$25.50

3.



Total \$5.35

4.



Total \$72.10

5.



Total \$120.40

6.



Total \$160.25

Counting Canadian 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.

Example

Group 1: Three 25 CENTS coins.
Group 2: Two 25 CENTS coins and one 10 CENTS coin.
Group 3: Two 25 CENTS coins and one 10 CENTS coin.

1.

Group 1: One 1 DOLLAR coin and one 25 CENTS coin.
Group 2: One 1 DOLLAR coin and two 10 CENTS coins.
Group 3: Three 25 CENTS coins and two 25 CENTS coins.

2.

Group 1: One 1 DOLLAR coin, two 25 CENTS coins, and one 25 CENTS coin.
Group 2: Two 2 DOLLARS coins.
Group 3: Two 1 DOLLAR coins.

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

Ways to make \$1

25 CENTS 10 CENTS 5 CENTS

Example	2	4	2
	1	7	1
	0	8	4

Ways to make \$20

\$10 \$10 \$5 \$5 \$5 2 DOLLARS

Example	1	0	5
	1	2	0
	0	2	5

Counting Canadian Money

Pay for each thing with the fewest coins and bills.

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

Example

Olivia buys a pencil.

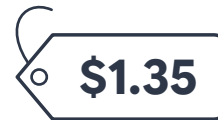


25¢

10¢

5¢

1. Liam buys a granola bar.



\$1

25¢

10¢

2. Noah buys a juice box.



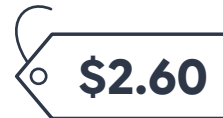
25¢

25¢

25¢

10¢

3. Amelia buys a maple cookie.



\$2

25¢

25¢

10¢

4. Chloé buys a hockey puck.



\$5

\$2

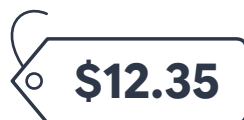
5. Ethan buys a toque.



\$10

\$5

6. Arjun buys a book.



\$10

\$2

25¢

10¢

7. Maya buys a pair of mittens.



\$20

\$5

Counting Canadian Money

In French, \$3.45 is written 3,45 \$. Write amounts both ways.

Fill in the table. Each row is one amount, written three ways.

	In cents	In dollars	The French way
Example	<u>345¢</u>	<u>\$3.45</u>	<u>3,45 \$</u>
1.	<u>160¢</u>	<u>\$1.60</u>	<u>1,60 \$</u>
2.	<u>905¢</u>	<u>\$9.05</u>	<u>9,05 \$</u>
3.	<u>1230¢</u>	<u>\$12.30</u>	<u>12,30 \$</u>
4.	<u>85¢</u>	<u>\$0.85</u>	<u>0,85 \$</u>
5.	<u>410¢</u>	<u>\$4.10</u>	<u>4,10 \$</u>

Count the money. Write the total the English way and the French way.

Example 	English <u>\$6.35</u> French <u>6,35 \$</u>
6. 	English <u>\$12.55</u> French <u>12,55 \$</u>
7. 	English <u>\$3.25</u> French <u>3,25 \$</u>