

Dollars and Cents

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>2</u> coins	_____ coins	_____ coins	_____ coins
To make \$2	<u>4</u> coins	_____ coins	_____ coins	_____ coins

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

Example



50c70c90c100c

Total 100 c
Is it \$1?

Yes

 No

1.



Total _____ c
Is it \$1? Yes No

2.



Total _____ c
Is it \$1? Yes No

3.



Total _____ c
Is it \$1? Yes No

4.



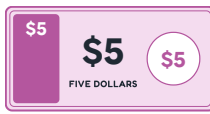
Total _____ c
Is it \$1? Yes No

Dollars and Cents

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

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

Example



\$5



\$7



\$8



\$8.20



\$8.25

Total \$8.25

1.



Total _____

2.



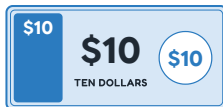
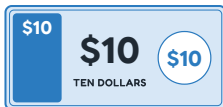
Total _____

3.



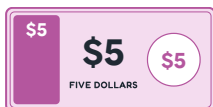
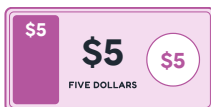
Total _____

4.



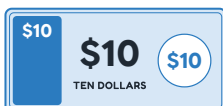
Total _____

5.



Total _____

6.



Total _____

Dollars and Cents

Write amounts in cents and in dollars. Then put them in order.

Write each amount in cents.

Example

$\$1.85 = \underline{185c}$

1. $\$0.60 = \underline{\hspace{2cm}}$

2. $\$4.05 = \underline{\hspace{2cm}}$

3. $\$2 = \underline{\hspace{2cm}}$

4. $\$12.35 = \underline{\hspace{2cm}}$

Write each amount in dollars.

Example

$245c = \underline{\$2.45}$

5. $75c = \underline{\hspace{2cm}}$

6. $5c = \underline{\hspace{2cm}}$

7. $300c = \underline{\hspace{2cm}}$

8. $1020c = \underline{\hspace{2cm}}$

Write the amounts in order, from least to greatest.

Example

$\$1.05$

$15c$

$\$1.50$

$510c$

$\underline{15c} < \underline{\$1.05} < \underline{\$1.50} < \underline{510c}$

9.

$250c$

$\$0.25$

$\$2.05$

$520c$

$\underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}}$

10.

$95c$

$\$9.05$

$\$0.90$

$950c$

$\underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}}$

Dollars and Cents

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	 		  
1.	  	  	 
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 50c			
			
Example	2	0	2
	_____	2	2
	0	2	_____
	1	_____	4

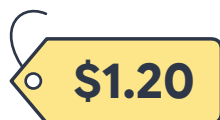
Dollars and Cents

Pay for each thing with the fewest coins and notes.

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

Example

Isla buys a juice box.



\$1	20c		
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1. Jack buys a koala sticker.



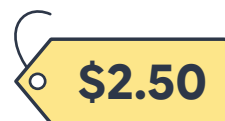
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2. Mia buys an icy pole.



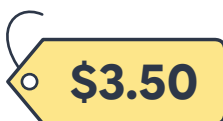
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3. Noah buys a lamington.



--	--	--	--

4. Kirra buys a sausage sizzle.



--	--	--	--

5. Aarav buys a pencil case.



--	--	--	--

6. Charlotte buys a hat.



--	--	--	--

7. Oliver buys a footy.



--	--	--	--

Dollars and Cents

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>2</u> coins	_____ coins	_____ coins	_____ coins
To make \$2	<u>4</u> coins	_____ coins	_____ coins	_____ coins

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

Example


50c


70c


90c


100c

Total 100 c
 Is it \$1? Yes No

1.


20c


40c


60c


80c


90c


95c

Total _____ c
 Is it \$1? Yes No

2.


50c


70c


80c


90c


95c


100c

Total _____ c
 Is it \$1? Yes No

3.


50c


70c


90c


100c


105c

Total _____ c
 Is it \$1? Yes No

4.


20c


40c


60c


80c


100c

Total _____ c
 Is it \$1? Yes No

Dollars and Cents

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

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

Example	 \$5 \$7 \$8 \$8.20 \$8.25	Total <u>\$8.25</u>
1.		Total _____
2.		Total _____
3.		Total _____
4.		Total _____
5.		Total _____
6.		Total _____

Dollars and Cents

Write amounts in cents and in dollars. Then put them in order.

Write each amount in cents.

Example

$\$1.85 = \underline{185c}$

1. $\$0.60 = \underline{\hspace{2cm}}$

2. $\$4.05 = \underline{\hspace{2cm}}$

3. $\$2 = \underline{\hspace{2cm}}$

4. $\$12.35 = \underline{\hspace{2cm}}$

Write each amount in dollars.

Example

$245c = \underline{\$2.45}$

5. $75c = \underline{\hspace{2cm}}$

6. $5c = \underline{\hspace{2cm}}$

7. $300c = \underline{\hspace{2cm}}$

8. $1020c = \underline{\hspace{2cm}}$

Write the amounts in order, from least to greatest.

Example

$\$1.05$

$15c$

$\$1.50$

$510c$

$\underline{15c} < \underline{\$1.05} < \underline{\$1.50} < \underline{510c}$

9.

$250c$

$\$0.25$

$\$2.05$

$520c$

$\underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}}$

10.

$95c$

$\$9.05$

$\$0.90$

$950c$

$\underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}} < \underline{\hspace{2cm}}$

Dollars and Cents

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	 		  
1.	  	  	 
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 50c			
			
Example	2	0	2
	_____	2	2
	0	2	_____
	1	_____	4

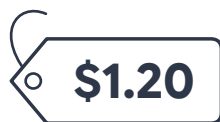
Dollars and Cents

Pay for each thing with the fewest coins and notes.

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

Example

Isla buys a juice box.



\$1	20c		
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1. Jack buys a koala sticker.



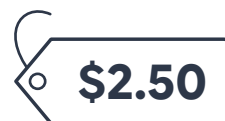
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2. Mia buys an icy pole.



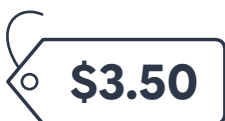
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3. Noah buys a lamington.



--	--	--	--

4. Kirra buys a sausage sizzle.



--	--	--	--

5. Aarav buys a pencil case.



--	--	--	--

6. Charlotte buys a hat.



--	--	--	--

7. Oliver buys a footy.



--	--	--	--

Dollars and Cents

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>2</u> coins	<u>5</u> coins	<u>10</u> coins	<u>20</u> coins
To make \$2	<u>4</u> coins	<u>10</u> coins	<u>20</u> coins	<u>40</u> coins

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

Example     50c 70c 90c 100c	Total <u>100</u> c Is it \$1? Yes No
1.      	Total <u>95</u> c Is it \$1? Yes No
2.      	Total <u>100</u> c Is it \$1? Yes No
3.     	Total <u>105</u> c Is it \$1? Yes No
4.     	Total <u>100</u> c Is it \$1? Yes No

Dollars and Cents

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

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

Example



\$5



\$7



\$8



\$8.20



\$8.25

Total \$8.25

1.



Total \$12.80

2.



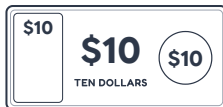
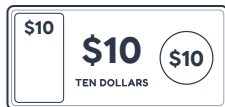
Total \$4.55

3.



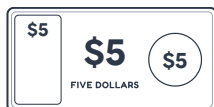
Total \$22.75

4.



Total \$21.15

5.



Total \$14.50

6.



Total \$13.05

Dollars and Cents

Write amounts in cents and in dollars. Then put them in order.

Write each amount in cents.

Example

$$\text{\$1.85} = \underline{185\text{c}}$$

$$1. \quad \text{\$0.60} = \underline{60\text{c}}$$

$$2. \quad \text{\$4.05} = \underline{405\text{c}}$$

$$3. \quad \text{\$2} = \underline{200\text{c}}$$

$$4. \quad \text{\$12.35} = \underline{1235\text{c}}$$

Write each amount in dollars.

Example

$$245\text{c} = \underline{\text{\$2.45}}$$

$$5. \quad 75\text{c} = \underline{\text{\$0.75}}$$

$$6. \quad 5\text{c} = \underline{\text{\$0.05}}$$

$$7. \quad 300\text{c} = \underline{\text{\$3}} \\ \text{or } \underline{\text{\$3.00}}$$

$$8. \quad 1020\text{c} = \underline{\text{\$10.20}}$$

Write the amounts in order, from least to greatest.

Example

\\$1.05

15c

\\$1.50

510c

$$\underline{15\text{c}} < \underline{\text{\$1.05}} < \underline{\text{\$1.50}} < \underline{510\text{c}}$$

9.

250c

\\$0.25

\\$2.05

520c

$$\underline{\text{\$0.25}} < \underline{\text{\$2.05}} < \underline{250\text{c}} < \underline{520\text{c}}$$

10.

95c

\\$9.05

\\$0.90

950c

$$\underline{\text{\$0.90}} < \underline{95\text{c}} < \underline{\text{\$9.05}} < \underline{950\text{c}}$$

Dollars and Cents

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

Two groups of 50 CENTS coins are circled. A group of 1 DOLLAR coin is circled. A group of 50 CENTS, 20 CENTS, and 20 CENTS coins is circled.

1. Two groups of 20 CENTS, 20 CENTS, and 10 CENTS coins are circled. A group of 20 CENTS, 20 CENTS, and 20 CENTS coins is circled. A group of 50 CENTS and 10 CENTS coins is circled.

2. A group of 1 DOLLAR and 20 CENTS coins is circled. A group of 50 CENTS, 50 CENTS, and 10 CENTS coins is circled. A group of 50 CENTS, 50 CENTS, and 20 CENTS coins is circled.

3. A group of 50 CENTS, 10 CENTS, and 10 CENTS coins is circled. A group of 50 CENTS and 20 CENTS coins is circled. A group of 50 CENTS, 20 CENTS, and 10 CENTS coins is circled.

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	2
	1	0	5
	0	3	4

Ways to make 50c

	20 CENTS	10 CENTS	5 CENTS
Example	2	0	2
	1	2	2
	0	2	6
	1	1	4

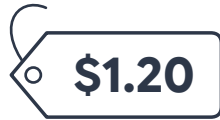
Dollars and Cents

Pay for each thing with the fewest coins and notes.

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

Example

Isla buys a juice box.



\$1 20c

1. Jack buys a koala sticker.



20c 20c

2. Mia buys an icy pole.



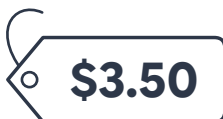
50c 20c 10c 5c

3. Noah buys a lamington.



\$2 50c

4. Kirra buys a sausage sizzle.



\$2 \$1 50c

5. Aarav buys a pencil case.



\$5 \$2 \$1

6. Charlotte buys a hat.



\$10 \$5 \$2

7. Oliver buys a footy.



\$20 \$5