

Dollars and Cents

Write what each bill is worth. Then count on.

Write how much each bill is worth. Use the \$ sign.

Example



This bill
is worth
\$5



This bill
is worth



This bill
is worth



This bill
is worth

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

1.



5



10



15



20

Total

Example

\$20

2.











Total

3.









Total

4.











Total

Dollars and Cents

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

1.

Example



10

15

16

17

Total \$17

2.



Total _____

3.



Total _____

4.



Total _____

5.



Total _____

6.



Total _____

7.



Total _____

8.



Total _____

Dollars and Cents

Write how much each child has. Circle the one who has more.

1. **Ana** has

Example



Total \$20

Ben has



Total \$16

2. **Kai** has



Total _____

Lily has



Total _____

3. **Max** has



Total _____

Zoe has



Total _____

4. **Sam** has



Total _____

Mia has



Total _____

Dollars and Cents

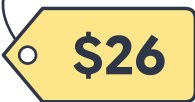
Show each amount with the fewest bills. Then pay the price.

Use the fewest bills. Write how many of each bill.

Amount				
1. \$37 Example	<u>1</u>	<u>1</u>	<u>1</u>	<u>2</u>
2. \$64	<u> </u>	<u> </u>	<u> </u>	<u> </u>
3. \$28	<u> </u>	<u> </u>	<u> </u>	<u> </u>
4. \$55	<u> </u>	<u> </u>	<u> </u>	<u> </u>
5. \$19	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Circle the bills that pay the exact price.

6. Example

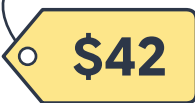








7.

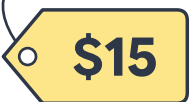








8.









Dollars and Cents

Write each amount with ¢ or \$. Then write it another way.

Write how much. Use ¢ for coins and \$ for bills.

1.

Example



46¢

2.



3.



4.



5.



6.



A dollar is 100¢. Write each amount another way.



= 100¢ = \$1.00

7. 45¢ = \$0.45

Example

8. \$0.80 = _____

9. 9¢ = _____

10. \$0.99 = _____

11. 100¢ = _____

12. \$0.30 = _____

Dollars and Cents

Write what each bill is worth. Then count on.

Write how much each bill is worth. Use the \$ sign.

Example



This bill
is worth
\$5



This bill
is worth



This bill
is worth



This bill
is worth

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

1.



5

10

15

20

Total

Example

\$20

2.



Total

3.



Total

4.



Total

Dollars and Cents

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

1.

Example



10

15

16

17

Total \$17

2.



Total _____

3.



Total _____

4.



Total _____

5.



Total _____

6.



Total _____

7.



Total _____

8.



Total _____

Dollars and Cents

Write how much each child has. Circle the one who has more.

1. **Ana** has

Example



Total \$20

Ben has



Total \$16

2. **Kai** has



Total _____

Lily has



Total _____

3. **Max** has



Total _____

Zoe has



Total _____

4. **Sam** has



Total _____

Mia has



Total _____

Dollars and Cents

Show each amount with the fewest bills. Then pay the price.

Use the fewest bills. Write how many of each bill.

Amount				
1. \$37 Example	<u>1</u>	<u>1</u>	<u>1</u>	<u>2</u>
2. \$64	<u> </u>	<u> </u>	<u> </u>	<u> </u>
3. \$28	<u> </u>	<u> </u>	<u> </u>	<u> </u>
4. \$55	<u> </u>	<u> </u>	<u> </u>	<u> </u>
5. \$19	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Circle the bills that pay the exact price.

6.

Example

\$26







7.

\$42







8.

\$15







Dollars and Cents

Write each amount with ¢ or \$. Then write it another way.

Write how much. Use ¢ for coins and \$ for bills.

1.

Example



46¢

2.



3.



4.



5.



6.



A dollar is 100¢. Write each amount another way.



$$= 100¢ = \$1.00$$

7. 45¢ = \$0.45 Example

8. \$0.80 = _____

9. 9¢ = _____

10. \$0.99 = _____

11. 100¢ = _____

12. \$0.30 = _____

Dollars and Cents

Write what each bill is worth. Then count on.

Write how much each bill is worth. Use the \$ sign.

Example



This bill
is worth
\$5



This bill
is worth
\$1



This bill
is worth
\$20



This bill
is worth
\$10

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

1.



5



10



15



20

Total

Example

\$20

2.



10



20



30



40



50

Total

\$50

3.



20



40



60



80

Total

\$80

4.



20



30



35



36



37

Total

\$37

Dollars and Cents

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

1.

Example



10

15

16

17

Total \$17

2.

Total \$41

3.

Total \$18

4.

Total \$46

5.

Total \$37

6.

Total \$75

7.

Total \$56

8.

Total \$95

Dollars and Cents

Write how much each child has. Circle the one who has more.

1. **Ana** has

Example



Total \$20

Ben has



Total \$16

2. **Kai** has



Total \$23

Lily has



Total \$25

3. **Max** has



Total \$35

Zoe has



Total \$33

4. **Sam** has



Total \$41

Mia has



Total \$45

Dollars and Cents

Show each amount with the fewest bills. Then pay the price.

Use the fewest bills. Write how many of each bill.

Amount				
1. \$37 Example	<u>1</u>	<u>1</u>	<u>1</u>	<u>2</u>
2. \$64	<u>3</u>	<u>0</u>	<u>0</u>	<u>4</u>
3. \$28	<u>1</u>	<u>0</u>	<u>1</u>	<u>3</u>
4. \$55	<u>2</u>	<u>1</u>	<u>1</u>	<u>0</u>
5. \$19	<u>0</u>	<u>1</u>	<u>1</u>	<u>4</u>

Circle the bills that pay the exact price.

6. Example









7.









8.









Dollars and Cents

Write each amount with ¢ or \$. Then write it another way.

Write how much. Use ¢ for coins and \$ for bills.

1.

Example


46¢

2.


\$17

3.


27¢

4.


\$45

5.


65¢

6.


\$8

A dollar is 100¢. Write each amount another way.



= 100¢ = \$1.00

7. 45¢

= \$0.45

Example

8. \$0.80 =

80¢

9. 9¢

= \$0.09

10. \$0.99 =

99¢

11. 100¢

= \$1.00

12. \$0.30 =

30¢