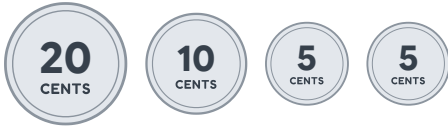


Counting Money

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

1.

Example



20c 30c 35c 40c

Total 40 c

2.



Total _____ c

3.



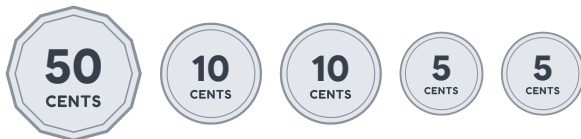
Total _____ c

4.



Total _____ c

5.



Total _____ c

6.



Total _____ c

7.



Total _____ c

8.

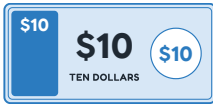


Total _____ c

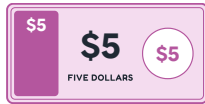
Counting Money

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

1.



\$10



\$15



\$17

Example

Total \$ 17

2.



\$5



\$5



2 DOLLARS



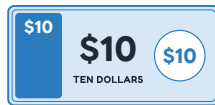
1 DOLLAR

Total \$ _____

3.



\$20



\$10



2 DOLLARS



1 DOLLAR

Total \$ _____

4.



\$10



2 DOLLARS



2 DOLLARS



1 DOLLAR



1 DOLLAR

Total \$ _____

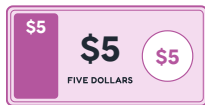
5.



\$20



\$5



\$5



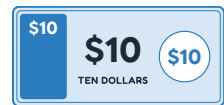
2 DOLLARS

Total \$ _____

6.



\$50



\$10



2 DOLLARS



2 DOLLARS

Total \$ _____

Counting Money

Each pile is ten \$1 coins. Count in 10s, then in 1s.

1.

Example



\$10 \$20 \$21 \$22 \$23

Total \$ 23

2.



Total \$ _____

3.



Total \$ _____

4.



Total \$ _____

5.



Total \$ _____

6.



Total \$ _____

Counting Money

Use the prices at the toy shop to answer each question.



teddy bear

\$4



rubber duck

\$3



spinning top

\$6



nesting doll

\$9



stacking rings

\$7

1. Mia buys the rubber duck and the teddy bear. How much does she spend?

Example

\$ 7

2. Jack buys the nesting doll with a **\$10** note. How much change does he get?

\$ _____

3. How much more does the spinning top cost than the teddy bear?

\$ _____

4. Kirra buys the teddy bear, the rubber duck and the stacking rings. How much does she spend?

\$ _____

5. Noah has **\$15**. Can he buy the nesting doll and the spinning top?

Yes

No

6. Isla buys the stacking rings and the nesting doll with a **\$20** note. How much change does she get?

\$ _____

Counting 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

10c	5c		
-----	----	--	--

2.



--	--	--	--

3.



--	--	--	--

4.



--	--	--	--

5.



--	--	--	--

6.



--	--	--	--

7.



--	--	--	--

8.



--	--	--	--

Counting Money

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

1.

Example



20c 30c 35c 40c

Total 40 c

2.



Total _____ c

3.



Total _____ c

4.



Total _____ c

5.



Total _____ c

6.



Total _____ c

7.



Total _____ c

8.



Total _____ c

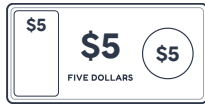
Counting Money

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

1.



\$10



\$15



\$17

Example

Total \$ 17

2.



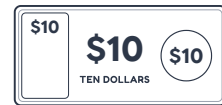
Total \$ _____

3.



Total \$ _____

4.



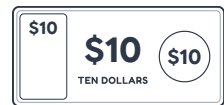
Total \$ _____

5.



Total \$ _____

6.



Total \$ _____

Counting Money

Each pile is ten \$1 coins. Count in 10s, then in 1s.

1.

Example



\$10 \$20 \$21 \$22 \$23

Total \$ 23

2.



Total \$ _____

3.



Total \$ _____

4.



Total \$ _____

5.



Total \$ _____

6.



Total \$ _____

Counting Money

Use the prices at the toy shop to answer each question.



teddy bear

\$4



rubber duck

\$3



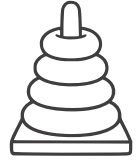
spinning top

\$6



nesting doll

\$9



stacking rings

\$7

1. Mia buys the rubber duck and the teddy bear. How much does she spend?

Example

\$ 7

2. Jack buys the nesting doll with a **\$10** note. How much change does he get?

\$ _____

3. How much more does the spinning top cost than the teddy bear?

\$ _____

4. Kirra buys the teddy bear, the rubber duck and the stacking rings. How much does she spend?

\$ _____

5. Noah has **\$15**. Can he buy the nesting doll and the spinning top?

Yes

No

6. Isla buys the stacking rings and the nesting doll with a **\$20** note. How much change does she get?

\$ _____

Counting 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

10c	5c		
-----	----	--	--

2.



--	--	--	--

3.



--	--	--	--

4.



--	--	--	--

5.



--	--	--	--

6.



--	--	--	--

7.



--	--	--	--

8.



--	--	--	--

Counting Money

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

1.

Example



20c 30c 35c 40c

Total 40 c

2.



Total 35 c

3.



Total 75 c

4.



Total 65 c

5.



Total 80 c

6.



Total 55 c

7.



Total 95 c

8.



Total 50 c

Counting Money

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

1.

Example



Total \$ 17

2.



Total \$ 13

3.



Total \$ 33

4.



Total \$ 16

5.



Total \$ 32

6.



Total \$ 64

Counting Money

Each pile is ten \$1 coins. Count in 10s, then in 1s.

1.

Example



\$10 \$20 \$21 \$22 \$23

Total \$ 23

2.



Total \$ 17

3.



Total \$ 35

4.



Total \$ 40

5.



Total \$ 29

6.



Total \$ 32

Counting Money

Use the prices at the toy shop to answer each question.



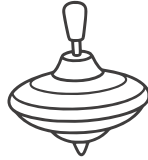
teddy bear

\$4



rubber duck

\$3



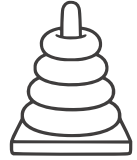
spinning top

\$6



nesting doll

\$9



stacking rings

\$7

1. Mia buys the rubber duck and the teddy bear. How much does she spend?

Example

\$ 7

2. Jack buys the nesting doll with a **\$10** note. How much change does he get?

\$ 1

3. How much more does the spinning top cost than the teddy bear?

\$ 2

4. Kirra buys the teddy bear, the rubber duck and the stacking rings. How much does she spend?

\$ 14

5. Noah has **\$15**. Can he buy the nesting doll and the spinning top?

\$15 altogether

Yes

No

6. Isla buys the stacking rings and the nesting doll with a **\$20** note. How much change does she get?

\$ 4

Counting 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

10c

5c

2.



20c

10c

3.



20c

20c

5c

4.



50c

20c

5.



50c

20c

10c

5c

6.



\$2

\$1

7.



\$5

\$2

\$1

8.



\$10

\$5