


Coin Values

- Write the **value** on the coin.
- Write the **name** of the coin.

quarter	loonie	dime
nickel	penny	toonie



penny













COPYRIGHT © 2017 JUMP MATH: NOT TO BE COPIED

Counting Coins


Skip count by the coin value.




 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢




 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢



 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢



 _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢








 _____ ¢ _____ ¢ _____ ¢ _____ ¢

Bonus: Circle the greatest amount of money.

Count the money by the coin value.







5¢	5¢	5¢	1¢	1¢	1¢	18¢
<u>5</u> ¢	<u>10</u> ¢	<u>15</u> ¢	<u>16</u> ¢	<u>17</u> ¢	<u>18</u> ¢	

10¢	10¢	10¢	10¢	5¢	5¢	¢
<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	

					¢
<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	



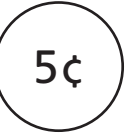


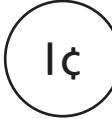
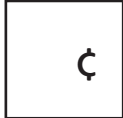
25¢	25¢	10¢	10¢	10¢	10¢	¢
<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	

25¢	25¢	25¢	5¢	5¢	5¢	¢
<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	





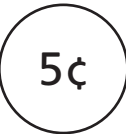

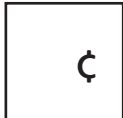
						¢
<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	<u> </u> ¢	

COPYRIGHT © 2017 JUMP MATH: NOT TO BE COPIED


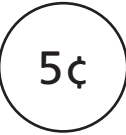
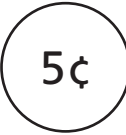

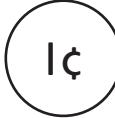

Count the money.








_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢








_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢








_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢

_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢

_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢

_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢

COPYRIGHT © 2017 JUMP MATH: NOT TO BE COPIED

- Write the coin values from largest to smallest.
- Count the money.

5 CENTS CANADA 25 CENTS 1 CENT CANADA 25¢ ○ ○ ○ □

CANADA 10 CENTS 5 CENTS CANADA 5 CENTS CANADA 10 CENTS CANADA ○ ○ ○ □

CANADA 25 CENTS CANADA 10 CENTS 5 CENTS CANADA CANADA 25 CENTS ○ ○ ○ ○ □

CANADA 10 CENTS CANADA 25 CENTS 5 CENTS CANADA 1 CENT CANADA ○ ○ ○ ○ □

Jake has 3 quarters and 2 dimes.
How many cents does he have?



□

Bonus

Sindi has 2 quarters, 3 dimes, and 2 nickels.
How much money does she have?

□

Estimating and Counting Money

- Estimate the amount of money.
- Circle groups of 10¢ using blue.
- Count the money.

Estimate: 40 ¢

10
20
30
40
45¢

Estimate: _____ ¢

_____ ¢

- Estimate the amount of money.
- Circle groups of 25¢ using red.
- Count the money.

Estimate: _____ ¢

_____ ¢

- Estimate how much money.
- Circle all groups of 25¢ using red.
- Then circle all groups of 10¢ using blue.
- Count the money.

Estimate: 60 ¢

25¢ 50¢ 60¢ 70¢ 71¢ 72¢ 73¢

Estimate: _____ ¢

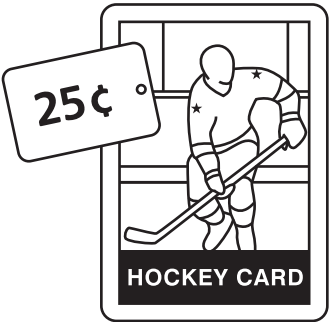
_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢

Estimate: _____ ¢

_____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢ _____ ¢

COPYRIGHT © 2017 JUMP MATH: NOT TO BE COPIED

Does Aputik have enough money?



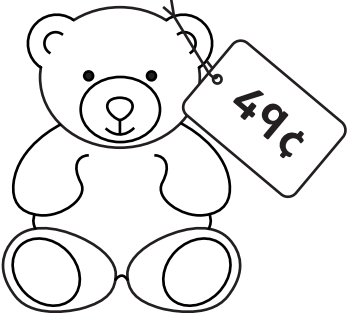
25¢

5¢

10¢

10¢

yes / no



49¢

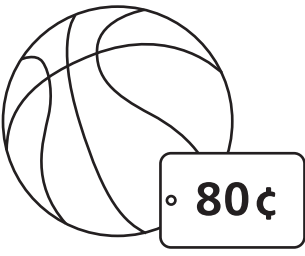
25¢

10¢

10¢

1¢

yes / no



80¢

25¢

5¢

10¢

25¢

5¢

5¢

10¢

1¢

yes / no



87¢

25 CENTS CANADA

10 CENTS CANADA

5 CENTS CANADA

25 CENTS CANADA

10 CENTS CANADA

5 CENTS CANADA

1 CENT CANADA

5 CENTS CANADA

5 CENTS CANADA

yes / no

COPYRIGHT © 2017 JUMP MATH: NOT TO BE COPIED

Draw coins to make 12¢.

Use 3 coins.

Use 4 coins.

Draw coins to make 27¢.

Use 3 coins.

Use 5 coins.

Use 6 coins.

Use 7 coins.

Make each amount using the fewest coins.

8¢

15¢

20¢





60¢




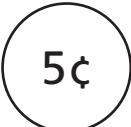

82¢




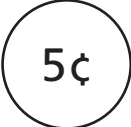
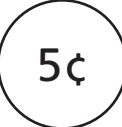
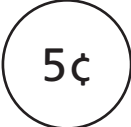

Show how many different ways you can make 30¢ using dimes and nickels.








Adding Money








Mary adds coins to her bag.
How much money does she have now?









 51 ¢
  61 ¢
  66 ¢


 _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢


 _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢


 _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢


 _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢


 _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢
  _____ ¢

Braden adds coins to his bag.
How much money does he have now?

27¢

10¢

5¢

10¢

10¢

1¢

$$\begin{array}{r} 27 \text{ ¢} \\ + \square \text{ ¢} \\ \hline \square \text{ ¢} \end{array}$$

34¢

25¢

10¢

1¢

1¢

1¢

$$\begin{array}{r} 34 \text{ ¢} \\ + \square \text{ ¢} \\ \hline \square \text{ ¢} \end{array}$$

16¢

25 CENTS

1 CENT

25 CENTS

5 CENTS

25 CENTS

$$\begin{array}{r} 16 \text{ ¢} \\ + \square \text{ ¢} \\ \hline \square \text{ ¢} \end{array}$$

52¢

10 CENTS

10 CENTS

10 CENTS

10 CENTS

10 CENTS

$$\begin{array}{r} 52 \text{ ¢} \\ + \square \text{ ¢} \\ \hline \square \text{ ¢} \end{array}$$

24¢

25 CENTS

25 CENTS

10 CENTS

1 CENT

5 CENTS

10 CENTS

10 CENTS

$$\begin{array}{r} 24 \text{ ¢} \\ + \square \text{ ¢} \\ \hline \square \text{ ¢} \end{array}$$

28¢

25 CENTS

10 CENTS

10 CENTS

10 CENTS

10 CENTS

10 CENTS

10 CENTS

5 CENTS

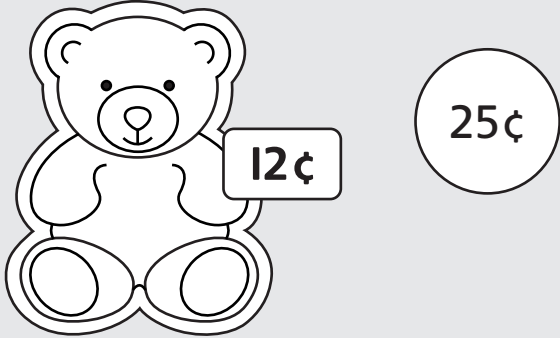
1 CENT

$$\begin{array}{r} 28 \text{ ¢} \\ + \square \text{ ¢} \\ \hline \square \text{ ¢} \end{array}$$

COPYRIGHT © 2017 JUMP MATH: NOT TO BE COPIED

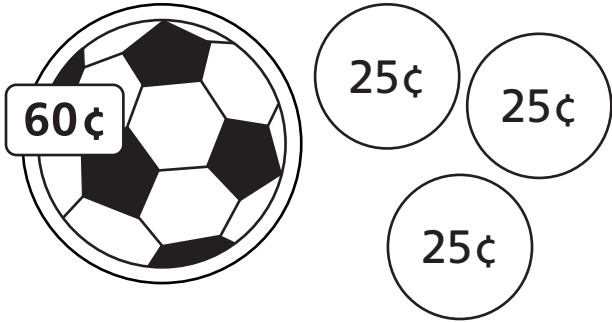
Subtracting Money

- Kim pays for stickers.
How much money does she get back?

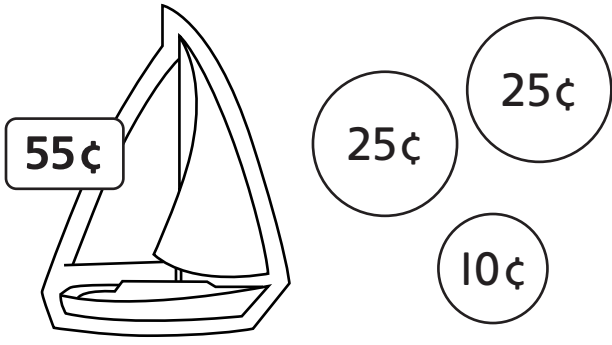


$25 \text{ ¢} - 12 \text{ ¢} = 13 \text{ ¢}$

She gets 13¢ back.

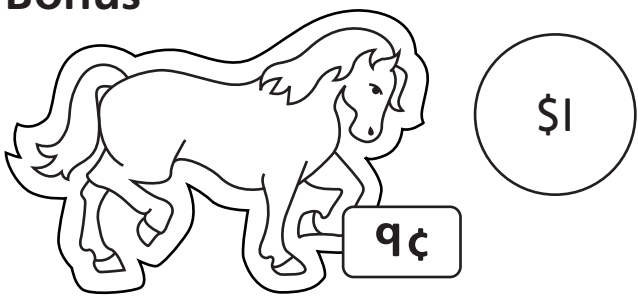


$\square \text{ ¢} - \square \text{ ¢} = \square \text{ ¢}$



$\square \text{ ¢} - \square \text{ ¢} = \square \text{ ¢}$

Bonus



$\square \text{ ¢} - \square \text{ ¢} = \square \text{ ¢}$

- Write an addition or subtraction sentence.
- Solve the problem.

Jasmin has 15¢.
 She finds 3 dimes.
 Jasmin now has _____¢.

$$\begin{array}{r}
 \boxed{15} \\
 + \textcircled{30} \\
 \hline
 \boxed{45}
 \end{array}$$

Jun has 60¢.
 He gives his sister a quarter.
 Jun has _____¢ left.

$$\begin{array}{r}
 \boxed{} \\
 \textcircled{} \\
 \hline
 \boxed{}
 \end{array}$$

Glen has 2 dimes and 3 nickels.
 Ronin has 2 quarters.
 Ronin has _____¢ more than Glen.

$$\begin{array}{r}
 \boxed{} \\
 \textcircled{} \\
 \hline
 \boxed{}
 \end{array}$$

Eddy has 3 nickels and 1 dime.
 Kate has 2 quarters.
 Eddy and Kate have _____¢ altogether.

$$\begin{array}{r}
 \boxed{} \\
 \textcircled{} \\
 \hline
 \boxed{}
 \end{array}$$