
















Counting Dimes, Nickels, and Cents







 <p>front back</p>	<p>This coin is called a cent or a penny. We write 1¢.</p>	 <p>front back</p>	<p>This coin is called a dime. It is worth ten cents (10¢).</p>			
<p>Count up when you find how many cents there are in total:</p>						
 <p>10¢</p>	 <p>20¢</p>	 <p>21¢</p>	 <p>22¢</p>	 <p>23¢</p>	 <p>24¢</p>	<p>Two dimes is 20¢. Four pennies is 4¢. The total is 24 cents.</p>

1. Count and write the total amount in cents.

<p>a.  _____ ¢</p>	
<p>b.  _____ ¢</p>	
<p>c.  _____ ¢</p>	
<p>d.  _____ ¢</p>	<p>e.  _____ ¢</p>
<p>f.  _____ ¢</p>	<p>g.  _____ ¢</p>

2. Use real money to make these amounts. Or, draw gray circles with "10" for dimes, and orange circles with "1" for pennies.

a. 12¢	b. 40¢
c. 24¢	d. 31¢

 <p>front back</p> <p>This coin is a nickel. It is worth five cents (5¢).</p>  <p>These are small pictures of nickels.</p>	 = 6¢ Count up → 5¢ 6¢
	 = 13¢ Count up → 5¢ 10¢ 11¢ 12¢ 13¢
 = 17¢ 10¢ 15¢ 16¢ 17¢	 = 36¢ 30¢ 35¢ 36¢

3. Find the coin value in cents.

a.  _____¢	b.  _____¢
c.  _____¢	d.  _____¢
e.  _____¢	f.  _____¢



Two nickels (or two fives) always makes a ten!

How many cents do you see? _____ ¢



10¢ 15¢ 20¢ 25¢

First count the dime, and then count the nickels by fives.



10¢ 20¢ 25¢

Or, count the two nickels as a ten.



30¢ 40¢ 50¢ 55¢ 56¢ 57¢

You can count each set of two nickels as a ten.

4. Dimes and nickels are sometimes hard to tell apart. A dime is a little *smaller* in size, but is worth more! Count the dimes and nickels. Write the total amount in cents.

a.  _____ ¢

b.  _____ ¢

c.  _____ ¢

d.  _____ ¢

e.  _____ ¢

f.  _____ ¢

g.  _____ ¢

h.  _____ ¢

i.  _____ ¢







j.  _____ ¢

k.  _____ ¢







l.  _____ ¢

Counting Dimes, Nickels, and Cents 2





1. Write the total amount in cents.

<p>a.  _____ ¢</p>	<p>b.  _____ ¢</p>
<p>c.  _____ ¢</p>	<p>d.  _____ ¢</p>
<p>e.  _____ ¢</p>	<p>f.  _____ ¢</p>

2. Draw one nickel more — how much money now?

<p>a.  _____ ¢</p>	<p>b.  _____ ¢</p>
<p>c.  _____ ¢</p>	<p>d.  _____ ¢</p>
<p>e.  _____ ¢</p>	<p>f.  _____ ¢</p>

3. Draw one dime more — how much money now?

<p>a.  _____ ¢</p>	<p>b.  _____ ¢</p>
<p>c.  _____ ¢</p>	<p>d.  _____ ¢</p>

4. Use either real money, or draw gray circles with “10” for dimes, gray circles with “5” for nickels, and orange circles with “1” for pennies to illustrate.

a. 25¢	b. 39¢	c. 14¢
d. 38¢	e. 63¢	f. 16¢
g. 61¢	h. 45¢	i. 27¢

5. You have some money, and you get some more. Use real money or draw pictures to help.

a.

$10¢ + 10¢ = \underline{\hspace{2cm}} ¢$
$11¢ + 10¢ = \underline{\hspace{2cm}} ¢$
$13¢ + 10¢ = \underline{\hspace{2cm}} ¢$
$15¢ + 10¢ = \underline{\hspace{2cm}} ¢$
$16¢ + 10¢ = \underline{\hspace{2cm}} ¢$

b.

$21¢ + 5¢ = \underline{\hspace{2cm}} ¢$
$24¢ + 5¢ = \underline{\hspace{2cm}} ¢$
$25¢ + 5¢ = \underline{\hspace{2cm}} ¢$
$20¢ + 5¢ = \underline{\hspace{2cm}} ¢$
$27¢ + 5¢ = \underline{\hspace{2cm}} ¢$

c.

$40¢ + 20¢ = \underline{\hspace{2cm}} ¢$
$53¢ + 10¢ = \underline{\hspace{2cm}} ¢$
$55¢ + 5¢ = \underline{\hspace{2cm}} ¢$
$56¢ + 20¢ = \underline{\hspace{2cm}} ¢$
$58¢ + 30¢ = \underline{\hspace{2cm}} ¢$