
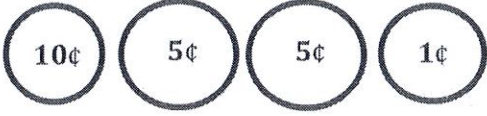


## G2-M7-Lesson 9

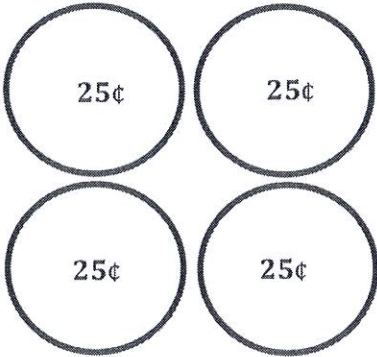
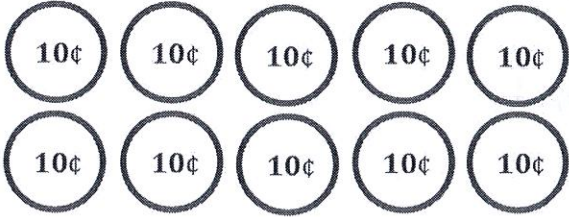
1. Write another way to make the same total value.

<p>21 cents</p>  <p>2 dimes and 1 penny = 21 cents</p>	<p>Another way to make 21 cents</p> 
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I know that 3 quarters is 75 cents.  
Then I add up the other coins.  
 $10 + 5 + 5 + 5 = 25$ , so Andrew has  
100 cents, or 1 dollar.

I know that 2 nickels makes 10 cents,  
so I just change 1 dime for 2 nickels.  
I could have also used some pennies  
instead of only nickels, but that  
would take longer to draw because it  
uses more coins.

2. Andrew has 3 quarters, 1 dime, 2 nickels, and 5 pennies in his pocket. Write two other coin combinations that would equal the same amount of change.

	
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I know that 4 quarters is 1 dollar.

Since I can count by 10's to get  
to 100, I can draw 10 dimes.  
 $10 \text{ dimes} = 100 \text{ cents, or } \$1.$