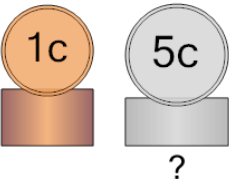
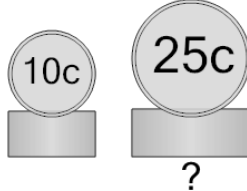
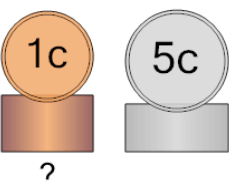
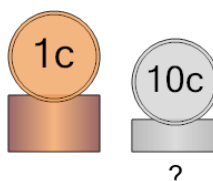
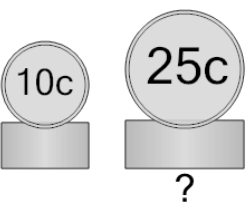
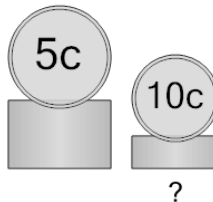
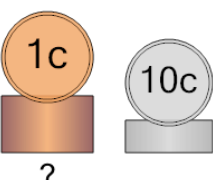
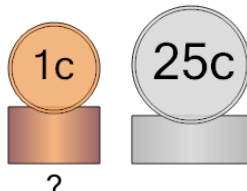




Algebra with Coins - X Times as Many of Coin and Total - Two Coin Types - to

Answer

<p>1 Some coins have a total value of \$0.27. There are 4 times as many Pennies than Nickels. How many Nickels are there?</p> <p>\$0.27</p> 	A	B	C
	3	9	12
	D		
	1		
<p>2 Some coins have a total value of \$0.90. There are 2 times as many Dimes than Quarters. How many Quarters are there?</p> <p>\$0.90</p> 	A	B	C
	10	6	3
	D	E	
	2	11	
<p>3 Some coins have a total value of \$0.27. There are 4 times as many Pennies than Nickels. How many Pennies are there?</p> <p>\$0.27</p> 	A	B	C
	2	12	9
	D	E	
	7	17	
<p>4 Some coins have a total value of \$0.28. There are 4 times as many Pennies than Dimes. How many Dimes are there?</p> <p>\$0.28</p> 	A	B	C
	4	2	3
<p>5 Some coins have a total value of \$1.35. There are 2 times as many Dimes than Quarters. How many Quarters are there?</p> <p>\$1.35</p> 	A	B	C
	9	5	8
	D		
	3		
<p>6 Some coins have a total value of \$0.20. There are 2 times as many Nickels than Dimes. How many Dimes are there?</p> <p>\$0.20</p> 	A	B	C
	3	2	10
	D	E	
	4	1	
<p>7 Some coins have a total value of \$0.42. There are 4 times as many Pennies than Dimes. How many Pennies are there?</p> <p>\$0.42</p> 	A	B	C
	4	19	12
	D	E	
	7	21	
<p>8 Some coins have a total value of \$0.58. There are 4 times as many Pennies than Quarters. How many Pennies are there?</p> <p>\$0.58</p> 	A	B	C
	8	2	14
	D		
	13		