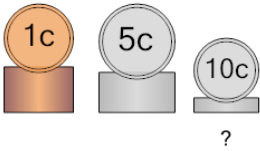


Algebra with Coins - X More of Coin and Total - Three Coin Types - to Answer

1 Some coins have a total value of \$0.46. There are 2 more Pennies than Nickels and 2 more Nickels than Dimes. How many Dimes are there?

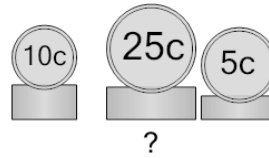
\$0.46



A	B	C
6	1	7
D		
2		

2 Some coins have a total value of \$0.85. There are 1 more Dimes than Quarters and 1 more Quarters than Nickels. How many Quarters are there?

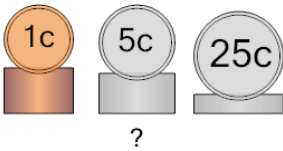
\$0.85



A	B	C
2	3	6
D		
4		

3 Some coins have a total value of \$0.46. There are 3 more Pennies than Nickels and 2 more Nickels than Quarters. How many Nickels are there?

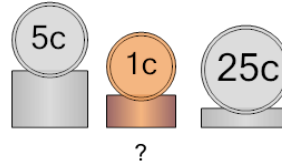
\$0.46



A	B	C
4	5	3
D	E	
7	2	

4 Some coins have a total value of \$0.47. There are 2 more Nickels than Pennies and 1 more Pennies than Quarters. How many Pennies are there?

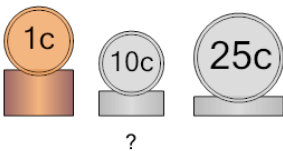
\$0.47



A	B	C
6	2	3
D		
8		

5 Some coins have a total value of \$0.87. There are 4 more Pennies than Dimes and 1 more Dimes than Quarters. How many Dimes are there?

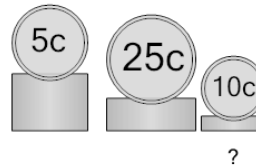
\$0.87



A	B	C
3	7	5
D		
11		

6 Some coins have a total value of \$0.75. There are 1 more Nickels than Quarters and 1 more Quarters than Dimes. How many Dimes are there?

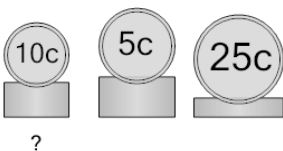
\$0.75



A	B	C
7	9	4
D	E	
1	5	

7 Some coins have a total value of \$0.75. There are 2 more Dimes than Nickels and 1 more Nickels than Quarters. How many Dimes are there?

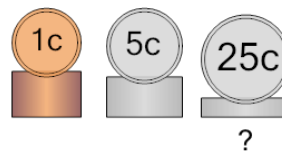
\$0.75



A	B	C
6	1	8
D	E	
4	2	

8 Some coins have a total value of \$0.39. There are 2 more Pennies than Nickels and 1 more Nickels than Quarters. How many Quarters are there?

\$0.39



A	B	C
1	2	9
D		