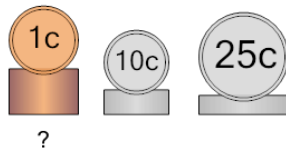
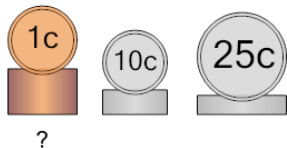


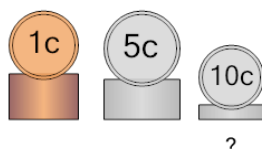


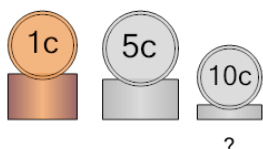
Algebra with Coins - X Fraction as Many of Coin and Total - Three Coin Types - to

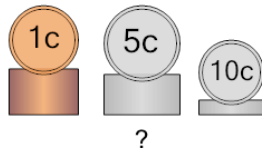
Answer

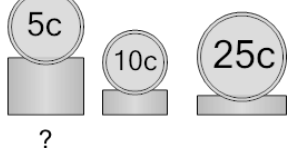
1 Some coins have a total value of \$1.34. There are 1/4 as many Dimes as Pennies and 1/3 as many Quarters as Dimes. How many Pennies are there?	A	B	C
\$1.34	6	30	14
	D	E	
	10	24	

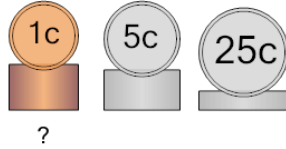
2 Some coins have a total value of \$0.51. There are 1/3 as many Dimes as Pennies and 1/2 as many Quarters as Dimes. How many Pennies are there?	A	B	C
\$0.51	6	13	10
	D		
	2		

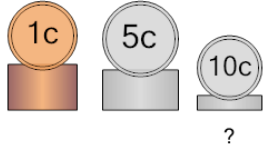
3 Some coins have a total value of \$0.72. There are 1/2 as many Nickels as Pennies and 1/2 as many Dimes as Nickels. How many Dimes are there?	A	B	C
\$0.72	5	1	3
	D		
	7		

4 Some coins have a total value of \$0.52. There are 1/3 as many Nickels as Pennies and 1/2 as many Dimes as Nickels. How many Dimes are there?	A	B	C
\$0.52	5	9	3
	D	E	
	1	2	

5 Some coins have a total value of \$0.84. There are 1/3 as many Nickels as Pennies and 1/4 as many Dimes as Nickels. How many Nickels are there?	A	B	C
\$0.84	9	13	12
	D	E	
	8	1	

6 Some coins have a total value of \$2.50. There are 1/3 as many Dimes as Nickels and 1/4 as many Quarters as Dimes. How many Nickels are there?	A	B	C
\$2.50	16	10	22
	D	E	
	24	38	

7 Some coins have a total value of \$1.56. There are 1/4 as many Nickels as Pennies and 1/3 as many Quarters as Nickels. How many Pennies are there?	A	B	C
\$1.56	12	18	57
	D	E	
	36	24	

8 Some coins have a total value of \$0.76. There are 1/2 as many Nickels as Pennies and 1/4 as many Dimes as Nickels. How many Dimes are there?	A	B	C
\$0.76	5	2	8
	D	E	
	6	4	