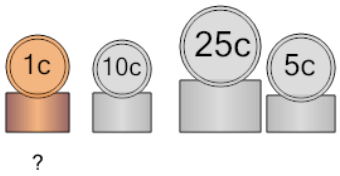
Name

Algebra with Coins - Same Count of Three with Four Coin Types - to Answer

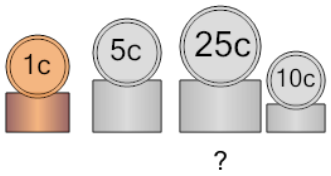
1 $2.36



Some coins have a total value of $2.36 There are the same number of Pennies, Dimes, and Quarters but a different number of Nickels. How many Pennies are there?

A	B
15	8

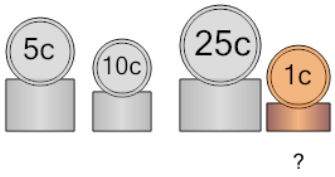
2 $3.29



Some coins have a total value of $3.29 There are the same number of Pennies, Nickels, and Quarters but a different number of Dimes. How many Quarters are there?

A	B
12	1

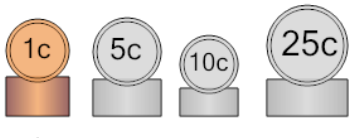
3 $4.09



Some coins have a total value of $4.09 There are the same number of Nickels, Dimes, and Quarters but a different number of Pennies. How many Pennies are there?

A	B
1	9

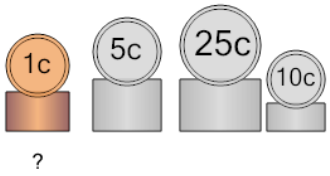
4 $3.31



Some coins have a total value of $3.31 There are the same number of Nickels, Dimes, and Quarters but a different number of Pennies. How many Pennies are there?

A	B
12	14

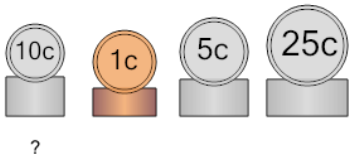
5 $3.49



Some coins have a total value of $3.49 There are the same number of Pennies, Nickels, and Quarters but a different number of Dimes. How many Pennies are there?

A	B
15	9

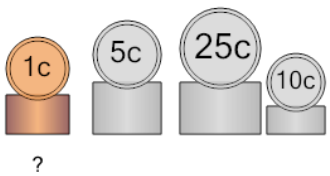
6 $0.61



Some coins have a total value of $0.61 There are the same number of Pennies, Nickels, and Quarters but a different number of Dimes. How many Dimes are there?

A	B
3	4

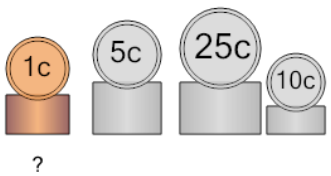
7 $2.58



Some coins have a total value of $2.58 There are the same number of Pennies, Nickels, and Quarters but a different number of Dimes. How many Pennies are there?

A	B
9	1

8 $2.68



Some coins have a total value of $2.68 There are the same number of Pennies, Nickels, and Quarters but a different number of Dimes. How many Pennies are there?

A	B
16	8