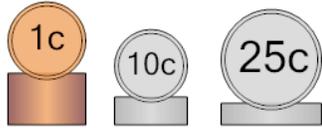


Algebra with Coins - X Times as Many of Coin and Total - Three Coin Types - to

Answer

1

\$1.92

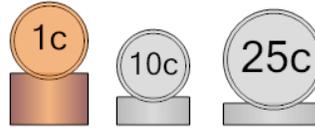


Some coins have a total value of \$1.92. There are 3 times as many Pennies than Dimes and 3 times as many Dimes than Quarters. How many Pennies are there?

A	B
31	15

2

\$1.46

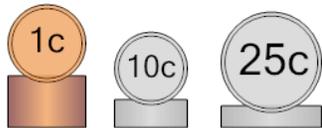


Some coins have a total value of \$1.46. There are 2 times as many Pennies than Dimes and 4 times as many Dimes than Quarters. How many Quarters are there?

A	B
6	5

3

\$1.28

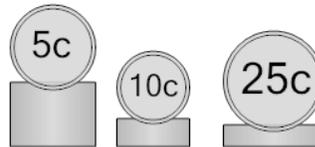


Some coins have a total value of \$1.28. There are 3 times as many Pennies than Dimes and 3 times as many Dimes than Quarters. How many Quarters are there?

A	B
9	4

4

\$2.30

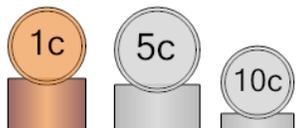


Some coins have a total value of \$2.30. There are 4 times as many Nickels than Dimes and 3 times as many Dimes than Quarters. How many Dimes are there?

A	B
8	13

5

\$0.31

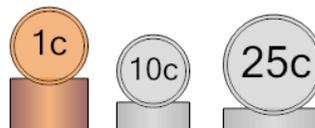


Some coins have a total value of \$0.31. There are 2 times as many Pennies than Nickels and 3 times as many Nickels than Dimes. How many Nickels are there?

A	B
10	1

6

\$0.67

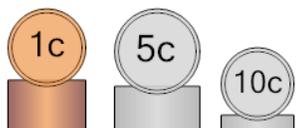


Some coins have a total value of \$0.67. There are 4 times as many Pennies than Dimes and 3 times as many Dimes than Quarters. How many Quarters are there?

A	B
1	4

7

\$0.84

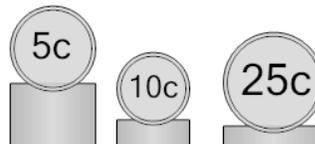


Some coins have a total value of \$0.84. There are 3 times as many Pennies than Nickels and 4 times as many Nickels than Dimes. How many Pennies are there?

A	B
38	24

8

\$3.00



Some coins have a total value of \$3.00. There are 3 times as many Nickels than Dimes and 3 times as many Dimes than Quarters. How many Quarters are there?

A	B
6	7