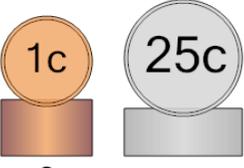
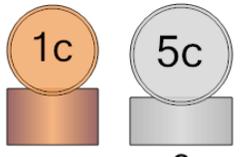
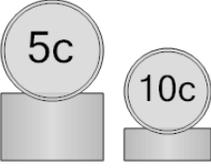
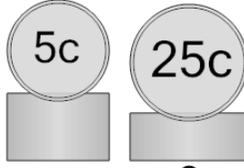
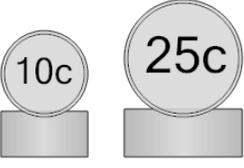
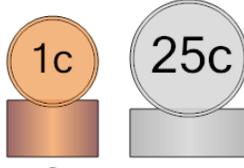
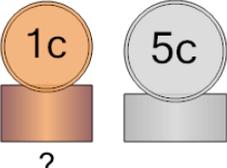
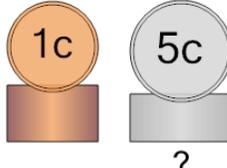


Algebra with Coins - X Fraction as Many of Coin and Total - Two Coin Types - to

Answer

<p>1 Some coins have a total value of \$0.33. There are $\frac{1}{8}$ as many Quarters as Pennies. How many Pennies are there?</p> <p>\$0.33</p>  <p>?</p>	A 5	B 8	C 3	<p>2 Some coins have a total value of \$0.22. There are $\frac{1}{6}$ as many Nickels as Pennies. How many Nickels are there?</p> <p>\$0.22</p>  <p>?</p>	A 6	B 4	C 2
<p>3 Some coins have a total value of \$0.50. There are $\frac{1}{3}$ as many Dimes as Nickels. How many Nickels are there?</p> <p>\$0.50</p>  <p>?</p>	A 14	B 15	C 6	<p>4 Some coins have a total value of \$1.20. There are $\frac{1}{3}$ as many Quarters as Nickels. How many Quarters are there?</p> <p>\$1.20</p>  <p>?</p>	A 2	B 12	C 11
<p>5 Some coins have a total value of \$1.95. There are $\frac{1}{4}$ as many Quarters as Dimes. How many Dimes are there?</p> <p>\$1.95</p>  <p>?</p>	A 10	B 12	C 2	<p>6 Some coins have a total value of \$0.66. There are $\frac{1}{8}$ as many Quarters as Pennies. How many Pennies are there?</p> <p>\$0.66</p>  <p>?</p>	A 16	B 13	C 11
<p>7 Some coins have a total value of \$0.13. There are $\frac{1}{8}$ as many Nickels as Pennies. How many Pennies are there?</p> <p>\$0.13</p>  <p>?</p>	A 8	B 9	C 3	<p>8 Some coins have a total value of \$0.34. There are $\frac{1}{12}$ as many Nickels as Pennies. How many Nickels are there?</p> <p>\$0.34</p>  <p>?</p>	A 7	B 8	C 1
D 1	E 17	D 5	D 7	D 3	D 3	D 7	D 5
E 17	E 20	E 4	E 20	E 2			