

mobius

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



1 1c	\$0.82	25c) ?	Some coins have a total value of \$0.82 There are the same number of Pennies, Nickels, Dimes, and Quarters, and only those coins. How many Quarters are there?		2 1c	\$1.64	25c	Some coins have a total value of \$1.64 There are the same number of Pennies, Nickels, Dimes, and Quarters, and only those coins. How many Quarters are there?	
			A 8	В 2			?	A 4	В 2
			_						
1c ?	\$0.82	25c	\$0.82 There are the Pennies, Nicket Quarters, and only	e a total value of ne same number of els, Dimes, and y those coins. How es are there?	1c	\$2.05	25c)	Some coins have a total value of \$2.05 There are the same number of Pennies, Nickels, Dimes, and Quarters, and only those coins. How many Dimes are there?	
			А 3	В 1		?		A 8	В 2
5 1c	\$1.23 5c 10c	25c)	Some coins hav \$1.23 There are the Pennies, Nicke Quarters, and only many Nicke	50	\$1.23	25c	Some coins have a total value of \$1.23 There are the same number of Pennies, Nickels, Dimes, and Quarters, and only those coins. How many Pennies are there?		
			А 3	В 11	?			А 3	В 4
7 1c	\$0.82	25c	Some coins have a total value of \$0.82 There are the same number of Pennies, Nickels, Dimes, and Quarters, and only those coins. How many Dimes are there?		8 1c	\$0.41	25c)	Some coins have a total value of \$0.41 There are the same number of Pennies, Nickels, Dimes, and Quarters, and only those coins. How many Quarters are there?	
			A 2	В 6			?	A 8	В 1