

Coins:

Name	Value (cents)	Value (dollars)
Penny	1	0.01
Nickel	5	0.05
Dime	10	0.10
Quarter	25	0.25
Loonie	100	1.00
Toonie	200	2.00

Practice:

1) A man has two more nickels than dimes, and has \$1.15 in total. How many coins of each kind does he have? **7 Dimes and 9 Nickels**

2) A girl has two more nickels than dimes, and three more quarters than nickels, having in all \$3.35. How many coins of each kind does she have? **10 Quarters 5 Dimes 7 Nickels**

3) A purse contains 21 coins, consisting of nickels and dimes. How many coins of each kind does it contain if their total value is \$1.65? **12 Dimes 9 Nickels**

4) A safe contains 120 coins, the value of which is \$10. If the coins consist of nickels and dimes, how many of each kind are in it? **40 Nickels and 80 Dimes**

5) A sum of \$14 is made of 92 coins, consisting of dimes and quarters. How many are there of each kind of coin? **60 Dimes 32 Quarters**

6) The value of some nickels and quarters is \$1.60. If there are one-third as many nickels as quarters, how many nickels are there? **2 Nickels**

7) A boy's coins, consisting of nickels and dimes, amount to 42.15. If the number of dimes exceeds 3 times the number of nickels by 4, find the number of each kind of coin. **5 Nickels and 19 Dimes**

8) A newsboy had \$2.65, consisting of nickels, dimes and quarters. If the number of dimes exceeded the number of nickels by 1, and the number of quarters was equal to the number of nickels decreased by one, what was the number of each kind of coin? **7 Nickels 8 Dimes 6 Quarters**

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