## CHANGE

If I have quarters, dimes, nickels, and pennies, how many of each do I have knowing that there are only 20 total coins and the total value of the coins is $\$ 1.85$ ? You must use at least one of each coin. There are many answers to this puzzle.

Quarters =
Dimes $=$ $\qquad$
Nickels = $\qquad$
Pennies $=$ $\qquad$

