Homework Assignment #27: Pocket Full of Coins

Larry has $2.46 worth of coins in his pocket. The coins are of four different denominations, and he has the same number of each denomination. What are the four denominations, and how many of each does he have?

Homework Assignment #27: SOLUTION

Larry has six pennies, six nickels, six dimes, and six quarters. Since the last number in the amount is 6, he must have either six pennies or one penny.