

Keith has  $p$  pennies,  $n$  nickels, and  $d$  dimes in his pocket. The total number of coins is 12. The expression  $0.01p + 0.05n + 0.10d$  represents the value of the coins, which is equal to \$0.60. He has one fewer nickel than dimes. How many pennies does Keith have?

Keith has \_\_\_\_\_ pennies.