Coffee Shop Division

In a certain language,

0 = A, 1 = B, 2 = C, 3 = D, 4 = E, 5 = F, 6 = G, 7 = H, 8 = I, 9 = J.

Find the quotient of each division problem. Combine these letters to reveal the name of a coffee shop.

| 300 | ÷ | 15 | = | 20 | CA |

| 648 | ÷ | 12 | = | | |

| 418 | ÷ | 11 | = | | |

| 600 | ÷ | 25 | = | | |

Coffee Shop Name: _____