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Solution: Hypogeometric probability expression. $N = 16$ (# all bottles) $V = 10$ (# Coca Cola) $N - V = 6$ (# Pepsi) $n = 4$ (# randomly selected bottles) $k = 2$ (# selected Coca Cola) $n - k = 2$ (# selected Pepsi) The probability equals $P(A) = 37\%$.

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