A standard deck of cards has 52 cards. There are four equal suits. The suits are Clubs, Spades, Hearts and Diamonds. Each suit has 13 cards from 2 through Jack, Queen, King, Ace. If you pick a card at random, what is the probability of choosing a Queen or a Diamond?

A \( \frac{1}{52} \)

B \( \frac{17}{52} \)

C \( \frac{4}{13} \)

D \( \frac{1}{26} \)