

Consider a trait for which there are two alleles, A and a. If the frequency of A is 0.6 and the population is at genetic equilibrium, what is the frequency of a?

A 0.6

B 0.5

C 0.4

D 0.3

No matter what the proportions of the two alleles, they must sum to 1.

Answer **C**.

Starr C'16'11 2002-10-23