When a trait shows continuous variation, what does this imply about the genetic basis for that trait?

A  It is governed by a single gene with two alleles.

B  It is governed by two codominant alleles.

C  It is governed by a number of genes.

D  It is governed by a gene with pleiotropic effects.
Traits that show continuous variation are usually governed by a large number of genes.

Answer C.

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