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If p = frequency of the dominant allele (R) and q = frequency of

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the recessive allele (r), q^2 = frequency of the homozygous recessive genotype = 25%, so q = 50%. Since $p + q = 1$, p = 50%. Homozygous dominant (RR) individuals = p^2 = 25% of the population = $(500)(0.25) = 125$ individuals.

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phosphate) are covered in the text, and two of these occur in cellular respiration.

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compounds produced by other ...

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