

Analysis of a Squirrel Gene Pool

Suppose that, after a natural disaster, there is a small population of 20 squirrels living on a small island. Between 1970 and 1990, there are changes in their genetic makeup. Suppose that at the end of the experiment, there remains the possibility of color and shape changes that affect the squirrel's survival. Suppose that the color changes are determined by the following genotypes: bb (black), Bb (brown), and BB (white). The shape changes are determined by the following genotypes: ss (short), Ss (medium), and SS (tall). Suppose that the island is a small island. Suppose that the island is a small island. Suppose that the island is a small island.



Suppose that the population of 20 squirrels is divided into two groups of 10 squirrels each.

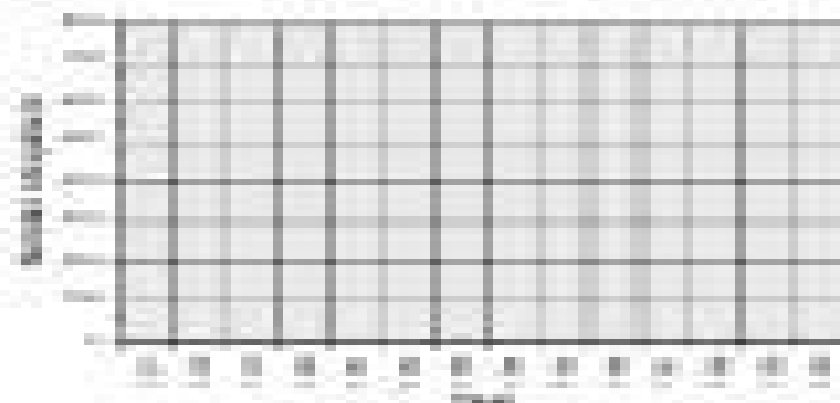
Year	Color	Shape	Genotype	Color	Shape	Genotype
1970	Black	Short	$bbss$	Black	Short	$bbss$
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