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Another way to state the ...

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Form of natural selection in which individuals near the center of a distribution curve have higher fitness than individuals at either end of the curve. Natural selection in which individuals at the upper and lower ends of the curve have higher fitness than individuals near the

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Worksheet 17.2: Evolution as Genetic Change in Populations (pages 487-492; iBooks pages

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Chapter 17.2

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17.2: Evolution as genetic change in populations Sasha Sykens. ... The Evolution of Populations: Natural Selection, Genetic Drift, and Gene Flow - Duration: 14:28.

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Chapter 17 Section 2: Genetic Change Sexual Reproduction and evolution . Sexual Reproduction and Evolution Sexual reproduction creates chances to recombine alleles ... Population Size and Evolution Genetic drift is a strong force in small populations and occurs when a particular allele disappears.

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