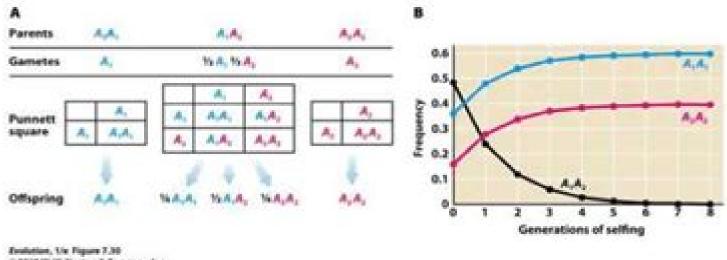
Another assumption of the Hardy-Weinberg equation is that random mating takes place. What this means in the context of Hardy-Weinberg is not that individuals choose mates truly at random (i.e. disregard their quality), but rather that they do not choose mates on the basis of their underlying genotypes. However, non-random mating often does take place and the most common form is inbreeding which occurs when close relatives mate with each other. Because a close relative is more likely to have alleles in common with you, that other individual is not a random sample of the population gene pool.

The most extreme form of inbreeding is self-fertilization, which is common in plants. In a population of self fertilizing organisms all homozygotes will produce only homozygous offspring. Heterozygotes will produce offspring 50% of which will be homozygous and 50% heterozygous (see diagram below). Selffertilization leads to a very rapid decline in the proportion of heterozygotes in the population.



ii 2012 W. W. Norton & Company, Inc.

Because inbreeding produces an excess of homozygotes in a population, deviations from Hardy-Weinberg expectations can be used to detect such inbreeding in wild populations.

An example: Inbreeding in California Sea Otters

Hardy Weinberg Equation Pogil Activities Answers

Lei Huang

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