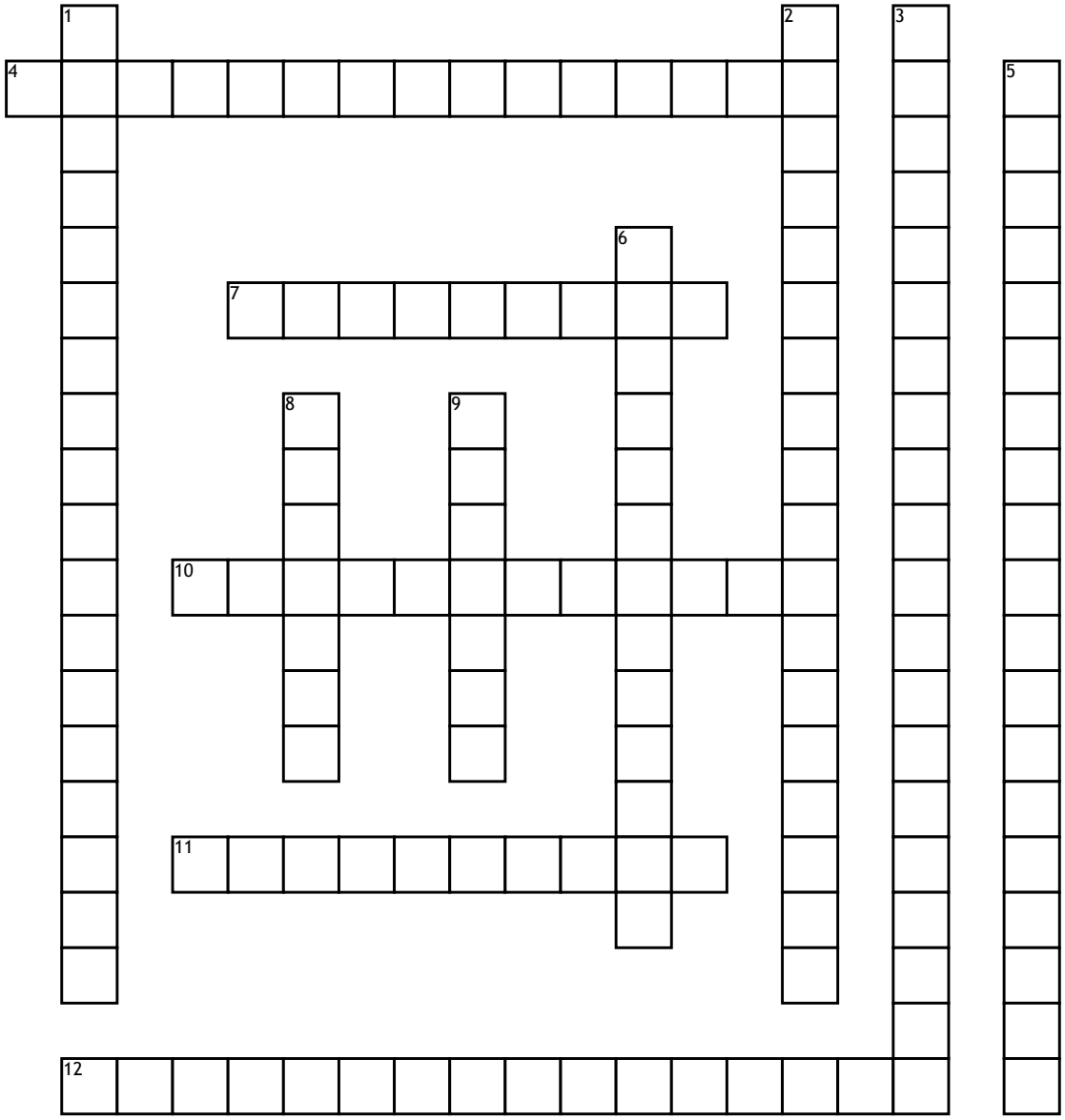
Name: _____

Biology Chapter 15 Vocabulary



Across

4. change in frequency of a trait based on the ability to attract a mate.

7. term used by Darwin to describe changes of an organism through time.

10. any change in allelic frequencies in a population that results from chance

11. type of genetic trip when population drops real low but then rebounds.

12. Survival of the fittest based on the organisms genotypes and phenotypes.

Down

1. smaller form of a functional structures that could potentially serve no purpose.

2. bald eagles and butterflies both have _____

3. most common form of natural selection that eliminates extreme genotypes

5. process that splits a population into 2 groups.

6. subset of an original population

8. a measure of the relative contribution that an individual trait makes to the next generation

9. a type of adaptation when one species evolves to resemble another.

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