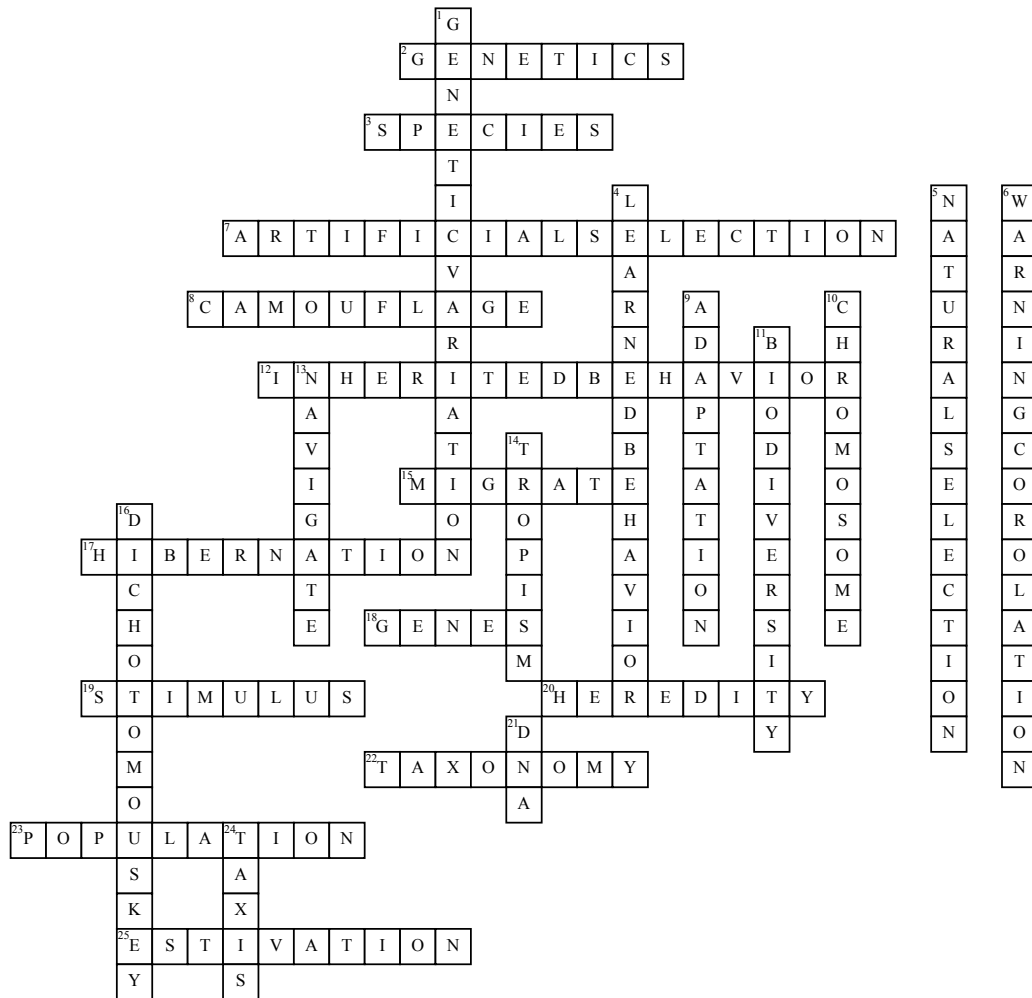


Name: _____ Date: _____ Period: _____

Magic vocab crossword puzzle



Across

2. Study of genes, heredity, and variation of living organisms(Add ties)
3. Group of organisms that can ONLY reproduce with one another
7. Intentional breeding of organisms for desired traits in offspring
8. Natural ability to blend in into its surroundings
12. Does not depend on learning or experience but is influence by genes
15. To travel to one place or another
17. An animals period of inactivity during winter to conserve energy when food supplies are low
18. A segment of DNA, composed of alleles, that determines inheritance of that particular trait
19. Anything that affects the activity of an organism, organ or tissue.

20. The passing of traits from parent to their offspring
22. The process of naming and classifying organisms
23. Group of the same species living in the same area
25. Period of inactivity during hot, dry summer months to conserve energy when food and water supplies are low

Down

1. Differences within a species as a result of inherited genes;changes.
4. A behavior that is learned from experience or observation
5. The process by which organism with beneficial traits survive and reproduce (Survival of the fittest)

6. A bright outer covering that is used to warn predators to keep away
9. Characteristics that help an organism to survive in certain environments
10. Made of a long molecule of DNA that is found in the nucleus of Eukaryotic cells
11. Variety of living things in an area given area
13. To FIND their way from one place to another
14. A plant's response to external stimulus
16. A tool used to identify organisms based on characteristics through a series of opposing questions
21. Genetic material that controls all activities of a cell
24. An ANIMALS response to an external stimulus

Word Bank

Dichotomous key	Stimulus	Genetic variation	Heredity	Population
Estivation	Camouflage	Genetics	Warning corolation	Chromosome
Learned behavior	Biodiversity	Taxonomy	DNA	Hibernation
Taxis	Migrate	Tropism	Artificial selection	Natural selection
Navigate	Inherited behavior	Species	Genes	Adaptation