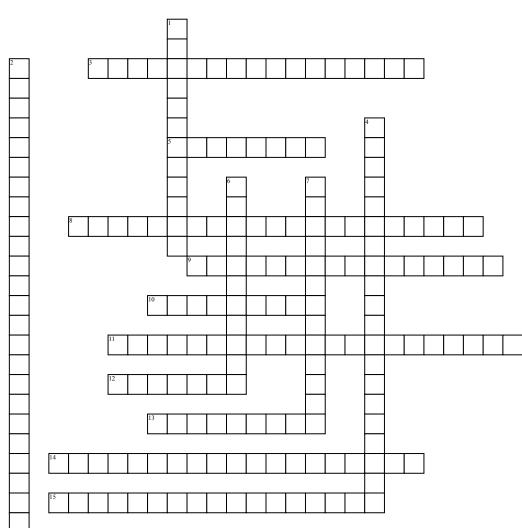
TICK TACK TOE



<u>Across</u>

 Process of creating several different species. Clue* Ancestral species.
 A trait is any characteristics in a... Clue* is inherited from its parent or parents
 Does body size and shape, bone structure, eye placement. This is all called... Clue* An owl can measure the distance of its prey or predators.
 Organisms better adapted to their

9. Organisms better adapted to their environment are more likely to survive. Clue* disappears from the gene pool.
10. results in death of the organism. Clue* can be beneficial and help the animal survive.

Clue* Migration, nesting, and mating rituals 12. Has 14 related species but different eating methods. Clue* Darwin has discovered all of these on the galapagos islands. 13. Is the change of a species. "genetic

11. Are learned or inherited. (instinct)

code" Clue* All living organisms evolve in this response.

14. Combines randomly selected genes from two parents. Clue* not the exact copies of their parents

15. Humans use a controlled progress called... Clue* in domesticated plants and animals.

<u>Down</u>

 can reproduce slowly and their populations are mainly small. Clue* subpopulations, can no longer mix.
 Is an internal process that help the organism survive. Clue* Many animals hibernate during the winter at this point.
 usually the exact same genetic copies of the single parent. Clue* reproduce very quickly

6. Has a unique set of characteristics that helps the animal survive. Clue* uses its own environment.

7. Has developed the theory of evolution. Clue* Galapagos islands.

Word	Rank
vv uu	Dallk

WUIU Dalik			
Finches	Natural selection	Adaptations	Adaptive radiation.
Asexually reproducing	Charles Darwin	structural adaptations	Selective breeding
Mutation rate	physiological adaptations	Mutations	Behavioral adaptations
Evolution	organism	Sexually reproducing	