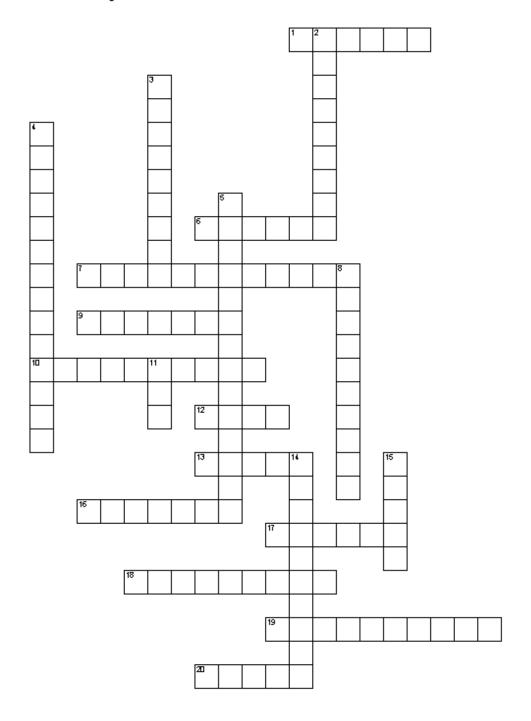
The Theory of Evolution - Crossword Puzzle



Across

- 1. name of the ship Darwin sailed on
- 6. published "The Origin of Species"
- 7. trees that show how organisms are related
- 9. the earth is thought to be 4.5 ____ years old
- the process by which new species are formed
- 12. industrial melanism was seen in this insect
- 13. type of bird on the galapagos islands 16. when a species dies out, it becomes

17. preserved	remain	of an	organism	that	lived
long ago					

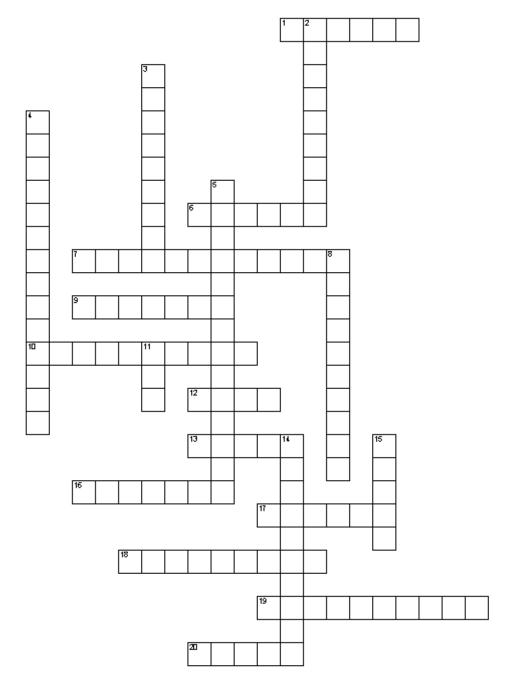
- 18. "survival of the fittest", natural
- 19. all the members of a species that live in the same place
- 20. finches on the Galapagos had different shaped _____

Down

- 2. theory that species change over time
- 3. structures that have no use
- a species from which two or more species diverged (2 words)
- 5. scientist who studies fossils
- 8. closest living relative to humans
- 11. a bat's wing is homologous to a human
- 14. structures that share a common ancestry, similar in nature
- 15. ambulocetus was an ancestor of this modern anima

The Theory of Evolution KEY

Original Document - The Theory of Evolution



Across

- 1. name of the ship Darwin sailed on Beagle
- 6. published "The Origin of Species" Darwin
- 7. trees that show how organisms are related phylogenetic
- 9. the earth is thought to be 4.5 ___ years old billion
- 10. the process by which new species are formed speciation
- 12. industrial melanism was seen in this insect moth
- 13. type of bird on the galapagos islands finch
- 16. when a species dies out, it becomes
- 17. preserved remain of an organism that lived long ago fossil
- 18. "survival of the fittest", natural selection
- 19. all the members of a species that live in the same place
- 20. finches on the Galapagos had different shaped beaks

Down

- 2. theory that species change over time evolution
- 3. structures that have no use vestigial
- 4. a species from which two or more species diverged (2 words) common ancestor
- 5. scientist who studies fossils paleontologist
- 8. closest living relative to humans chimpanzee
- 11. a bat's wing is homologous to a human arm
- 14. structures that share a common ancestry, similar in nature
- 15. ambulocetus was an ancestor of this modern animal whale



Progressive Insurance ®



Official Progressive website. Get your free quote today!

