

Name _____
Date _____ Per _____

Bill Nye: Evolution

1. Genes are made of deoxyribonucleic acid also called _____.
2. The process of change is called _____.
3. Primordial soup, ammonia, light energy, and fresh water is said to make the molecules _____ and create tiny pieces of _____.
4. If you are a giraffe, why do you have such a long neck?
5. Paleontology is the study of life through _____.
6. Humans have changed the environment faster or slower (circle one) than organisms can keep up and adapt to new changes.
7. Where can moss live?
8. Ancient ammonites have a relative today called a _____.
9. Dogs are bred for different reasons. This process is called artificial/natural (circle one) selection.
10. Charles Darwin developed a theory where all living things evolved from a common _____.
11. Darwin studied what animal on the Galapagos Islands? What did he notice?
12. We still have a coccyx, or _____, which might have been used thousands of years ago.