

The process by which a single species evolves into several different forms that live in different ways is _____evolution.

2. _____ is the ability of an individual to survive and reproduce in a specific environment.

- 3. The English natural scientist who formulated a theory of evolution by natural selection is
- 4. A(n) ______ is the preserved remains or traces of an organism that lived in the past.
 5. A(n) ______ is a trait that helps an organism survive and reproduce.