

Name: _____

Module 2 Natural Selection and Adaptation

Lesson 2.2 The Theory of Evolution and Natural Selection

Match the Term to the correct Definition. Type your answers in the section below the table.

Term	Definition
1. Adaptations	A. variation refers to an individual that possesses characteristics different from the others of the same kind
2. Natural Selection	B. evolution is the change in the characteristics of a species over several generations
3. Variation	C. defense mechanism or tactic that organisms use to disguise their appearance, usually to blend in with their surroundings
4. Evolution	D. plant or an animal becomes suited to living in a particular habitat
5. Camouflage	E. the close external resemblance of an organism, the mimic, to some different organism
6. Mimicry	F. process by which species of animals and plants that are best adapted to their environment survive

Answers

1. Adaptations	
2. Natural Selection	
3. Variation	
4. Evolution	
5. Camouflage	
6. Mimicry	