	2.	Exoskeleton: hard skeletons on the outside of an animal's body that gives structure and protection Spiracles: air holes on the skin of an insect's body Stomata: holes on the surface of a plant leaf through which gases pass
	5.	Adaptation: a characteristic that allows an organism to survive better in its environment Mutation: a random change in a gene Succession: the predictable order of changes in communities after a change occurs
	8.	Extinct Species: when a species has no members left that are alive Instincts: behavioral adaptations or inherited behaviors that help animals survive Structural Adaptations: useful changes in the body parts of an animal
	11.	Metamorphosis: the process of an animal changing form during its life cycle Molt: the process by which an animal sheds its outer covering Life Cycle: a pattern of birth, growth, and death that all animals share
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