Vocabulary for Dinosaur Prophecy

Asteroid –noun– rocky object orbiting the sun, smaller than a planet

Atmosphere –noun- liquid and gas surrounding a planet

Continent –noun- major land mass

Cretaceous –noun- last period in the Mesozoic

Fossil –noun- evidence of life from more the 10,000 years ago

Jurassic –noun- middle part of the Mesozoic

Pangaea –noun- all of the Earth's landmasses joined together 200-300 million years ago

Triassic –noun- first part of the Mesozoic

Mesozoic –noun- era of prehistoric time from about 225-65 million years ago, also known as the Age of Dinosaurs

Strata –noun- layers of sedimentary rock

Sediment –noun- mineral or organic matter that settles to the bottom of a body of water

Use this chart to organize the time periods in your mind. The oldest parts are on the bottom.

Cenozoic Era	Quaternary	now
	Tertiary	
Mesozoic Era	Cretaceous	Ended 65 million years ago
	Jurassic	
	Triassic	
Paleozoic Era		Ended 245 million years ago
Precambrian		Ended 570 million years ago

Excavate –verb- expose by digging

Extinct –adj- no longer alive on earth

Ecosystem –noun- community of organisms with and their environment

Evolution –noun- all of the changes that have transformed life on Earth from its earliest beginnings to the diversity that characterizes it today

Paleontology –noun- the study of fossils

Predator –noun- animal that hunts other animals for food

Prey –noun- animal that is hunted by other animals

Preserve –verb- keep safe, keep in existence

Quarry –noun- a pit from in which stone and fossils are found

Sauropod –noun- dinosaur with long neck and tail that walked on 4 feet