Evolution Vocabulary

Name: Note-taking Chart _____ Period: Date: _

Term	Synonym/Explanation	Example/Image/Showing Sentence	
Diversity, n.	A variety. A range of — people or things	The people in the room represented a of backgrounds and experiences. There is a lot of religious in the United States ()	
Species, n.	A of living things that can mate with one another and produce fertile offspring.	All are the same species and all dogs are the same species	
Evolution, n.	The by which populations of living things change over time.	Evolution is the theory that can explains how there are so many different living things on Earth.	
Geologic Time, n.	The division of Earth's history into distinct of time.	Humans have only existed for a very time on the geologic time scale.	
Era, n.	A period of time in history characterized by the major forms at the time.	Dinosaurs lived during the era long ago.	
Theory, n.	An idea or a statement that explains how or why something happens. A unifying explanation for a broad range of hypotheses and observations that have been supported by testing or observations	In science a theory is an opinion.	
Extinct, adj.	Describes a type of living thing which has out completely.	The dodo bird was a large bird which became extinct in the 18 th century ().	
Endangered, adj.	Something which is danger of disappearing or dying out.	Florida Manatee are endangered species.	

Word Form Chart

Noun	Adjective	Verb	Adverb
Diversity			
Species			
Species Speciation			
Evolution			
Theory			
	Extinct		

Practice:

Fill-IN

1.	There is areduced by man's actions.	amount of birds in the world today that	is being	
2.	The opposite of an extinction ev	event.		
3.	Evolution is a because it explains how life has changed over time and there is a lot of evidence to support it.			
4.	A long time ago an ocean species	into a land species.		
5.	Geologic time is divided into forms of the time.	which are characterized by the	e major life	
Se	entences			
W	rite three sentences using one of extinction.	the following words in each: evolve, specie	25,	
1.				
-				
2			 	
-				
-				
3.				
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