Name	e:		Dat	te:	Period:			
Darv	win,	His Voyage, & His Theory						
True/ Indica		e hether the statement is true or false.						
	1.	<u>Darwin</u> was the first scientist to pr	opose that organis	ms change over time.				
	2.	. Darwin noticed that many organisms in an environment are very well adapted to where they live.						
	3.	The ship Darwin sailed on was call	ed the <i>HMS Eagle</i>	<u>g</u> .				
	4.	During his voyage Darwin stopped	only at the Galapa	agos Islands.				
	•	C hoice e choice that best completes the state	ment or answers ti	he question.				
	5.	one of the first to go against this belief?						
		a. Darwinb. Lamarck		Hutton Malthus				
	6.	Which scientist stated that the human population would one day grow too large and then have to compete for						
		resources (i.e. food, water, space, e a. Darwin		Hutton				
		b. Lamarck	d. I	Malthus				
	7.			S				
		a. On the Origin of Speciesb. Natural Selection and Life		Survival of the Fittest Evolutionary Theory				
	8.	Which of the following scientists did NOT contribute to Darwin's theory of evolution?						
		a. Pasteur		Malthus				
	0	b. Hutton		Lyell				
	9.	How long after Darwin's voyage di a. About 10 years	•	Sh his work? About 20 years				
		b. About 15 years		About 25 years				
	10.	What did Darwin notice about the fossis he collected on his voyage?						
		a. Some of them resembled animb. They were all completely differ		•				
		c. He did not collect fossils on hi	-	nai ne a ever seen.				
		d. None of the above						
	11.	What did Darwin observe about animals on the Galapagos Islands?						
		a. They were very different fromb. Each island had the same habit						
		c. Darwin made no note of the ar						

			12. The Galapagos Islands are located off the coast of what continent?		
		a. N. America	c.	Australia	
		b. S. America	d.	Asia	
1	13.	Which of the following were NOT one of the a. giant turtles b. sea iguanas c. beatles	anima	als studied or observed by Darwin on the islands?	
1	14.	How were are the Galapogoes Islands believe a. continental uplifting b. volcanoes	d to b c. d.	e formed? weathering and erosion movement of Earth's plates	
1	15.	According to Darwin, all organisms he studie a. survive b. find food	d wer c. d.	e trying to find ways to survive so they could reproduce all of the above	