The Nile and Ancient Egypt

By Vickie Chao



longest headwaters equal-sized traveling existence form akhet layer dominant	leading long aspect region	silt fluctuation civilization travels	
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Directions: Fill in each blank with the word that best completes the reading comprehension.

About 5,000 years ago, there was an ancient civilizat	ion slowly	4	
taking root in Africa. That (1)	lasted		
more than 3,000 years. When it finally folded, it left beh			
culture and some of the world's most fascinating structure	res.		
Amazingly, this civilization owed much of its			
(2) to a river that flowed	right through		
its land. That river is the Nile, and it nurtured the ancien		lization.	
The Nile is the longest river in Africa. It is also the (3	3)		
river in the world. Stretching more than 4,100 miles (4)			
the river (5) from south t			
countries along the way before it finally drains into the l			
Like many great rivers, the Nile is made up of severa	l smaller rivers	s. Its three main	
streams are the Blue Nile, the White Nile, and the Atbar	a. The Nile		
(6) begin in the Ethiopian	_ begin in the Ethiopian highlands. Every year between		
June and September, melting snow and heavy rainfall in			
(7) would swell the Nile	and created flo	ods. This once-a-	
ear overflow (called "(8) ") had been going on for			
thousands of years. It was eventually stopped after the A	Aswan High Da	ım was opened in	
1970.			
The ancient Egyptians had no idea about the real cause	se of akhet. Th	ey thought it was	
an act of a god named Hapi. They believed that when Ha	api made his ar	nnual visit in the	
9) of floods, he left behind a			
(10) of black, rich soil. T	of black, rich soil. This layer of		
(11) was perfect for grow	was perfect for growing vegetation. As soon as the		

around March, right before the drought season started. Because the Nile helped irrigate crops and its overflows brought in fertile soil, the ancient Egyptians monitored the (12) ______ of the Nile very closely. They feared a low flood as much as a high one. In either case, it meant not enough food and starvation! To measure and predict the water depth, the ancient Egyptians designed the "Nilometer." A Nilometer came in various shapes. It could be a vertical column submerged in the water. Or it could be a flight of (13) _____ stairs (14) _____ down into the river. Regardless what it looked like, it always had markings on the side to indicate how deep the water was. Aside from using the Nile for farming, the ancient Egyptians also relied on it for fishing, (15) ______, and trading. When they moved upstream (from north to south), they would raise the sails and let the (16) _____ wind push the ships forward against the current. When they moved downstream (from south to north), they would simply lower the sails and

With everything considered, the Nile was very important to the ancient Egyptians. It

touched or affected almost every (17) ______ of their lives.

Because of this, many people refer to the Nile as the "cradle of civilization"!

water receded in October, Egyptian farmers set out to plant. They harvested their produce

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allow the current to carry them to their final destinations.