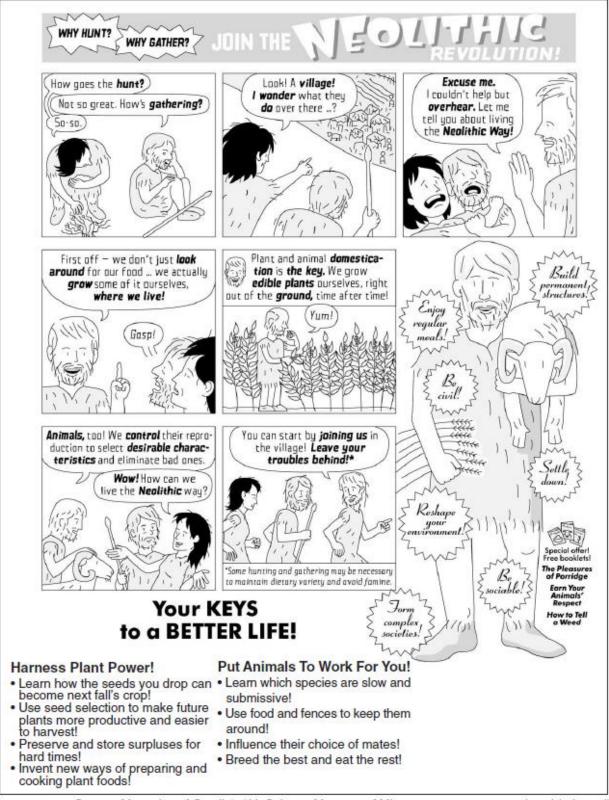
From Food Gathering To Food Producing

. . . Paleolithic men could not control their food supply. So long as they relied on foraging, hunting, fishing, and trapping, they were dependent on the natural food supply in a given area to keep from starving. But while Paleolithic men continued their food-gathering pattern of existence in Europe, Africa, and Australia, groups of people in the Near East began to cultivate edible plants and to breed animals. Often described as the "first economic revolution" in the history of man, this momentous change from a food-gathering to a food-producing economy initiated the Neolithic Age. Paleolithic man was a hunter; Neolithic man became a farmer and herdsman. . . .

Source: T. Walter Wallbank, et al., Civilization: Past and Present, Scott, Foresman and Company

According to the authors of this passage, with Paleolithic Age and the Neolithic Age? [1]	vhat is one	significant	change	that	occurred	between	n the
						Score	



Source: Mysteries of Çatalhöyük!, Science Museum of Minnesota, www.smm.org/catal (adapted)

2	Based on this comic, state two effects of the Neolithic Revolution. [2]		
	(1)		
		Score	
	(2)		
		Score	
		·	

Early People and the Neolithic Revolution						
10,000 B.C. 9000 B.C. 80	00 B.C. 7000 E	B.C. 6000 B.C.	5000 B.C.			
End of last lce Age grown in Middle East Domestication of cattle, pigs, sheep, chickens	at Jericho on West Bank of Jordan River	Settlement Invention It Catal of plow Juyük in and use of Turkey fertilizers in agriculture Looms used to weave clothes	1			

Source: Vivienne Hodges, New York State Global History Regents Coach, Educational Design, Inc. (adapted)

Based on this time line, identify <i>two</i> ways that people's lives changed during the Neolithic Revolution.				
(1)				
(2)	Score			
	Score			

My name is Ogg, and I am a hunter. I usually walk a great distance each day to find my food. . . .

I continue to hunt for a living, even though many of my friends have given up. They have learned to plant crops and keep animals. They live in houses made of brick, stone, and grass.

One day, while returning from the hunt, I happened to pass the field of my friends Ulana and Lute. . . .

"Look how well we live," Ulana replied. "We have a steady supply of meat, milk, vegetables, and wool. In fact, we have everything we need." . . .

"We are not afraid, nor are we hungry. We all work together and help one another. Some till the soil. Others care for the animals. Still others make weapons and tools. We trade goods with people in other villages. You should give up the hunt and join us, Ogg. You will have a better life." . . .

I left Ulana and continued to hunt for my food. But last week I returned from the hunt empty-handed every day. I was cold, tired, and hungry. . . .

Source: Henry Abraham and Irwin Pfeffer, Enjoying Global History, AMSCO

Identify one way that progress during the Neolithic Revolution helped Ulana and her friends.				
			Score	

This extract summarizes the findings of several archaeologists in the 1950s and 1960s.

. . . The first archaeological evidence for the domestication of cereals, and some of the earliest evidence for the domestication of animals, comes from a broad region stretching from Greece and Crete in the west to the foothills of the Hindu Kush south of the Caspian in the east. Here are found the wild plants from which wheat and barley were domesticated, whilst it is only in this zone that the wild progenitors [ancestors] of sheep, goats, cattle and pigs were found together, for the latter two had a much broader distribution than wild sheep and goats. By the tenth millennium B.C. peoples who relied upon hunting and gathering were reaping wild barley and wild wheat with knives, grinding the grain and using storage pits. By the sixth millennium there is evidence of village communities growing wheat and barley, and keeping sheep and goats, in Greece and Crete in the west, in southern Turkey, the Galilean uplands of the eastern littoral [coastal region] of the Mediterranean, in the Zagros mountains of Iran and Iraq, the interior plateaux of Iran, and in the foothills south east of the Caspian. Subsequently the number of domesticated plants grown was increased, including flax, for its oil rather than for fibre, peas, lentils and vetch [plants used for food]. By the fourth millennium the olive, vine and fig, the crops which give traditional Mediterranean agriculture much of its distinctiveness, had been domesticated in the eastern Mediterranean. Cattle and pigs are thought to have been domesticated after sheep and goats. Cattle were used as draught animals, and for meat; not until the late fourth millennium is there evidence of milking in South West Asia. . . .

Source: D. B. Grigg, The Agricultural Systems of the World, Cambridge University Press

3	Based on this document, state <i>two</i> changes in agriculture that occurred during the N	eolithic Revolutio	n. [2
	(1)		
		Score	
	(2)		
		Score	