CIVILIZATIONS DEVELOP AROUND THE WORLD

The Four Cradles of Civilization

The first civilizations on earth arose at separate locations in the Eastern Hemisphere -- the Middle East, Egypt, the Indus Valley of ancient India, and the Huang He Valley in China. These four areas, known as "cradlelands" or "cradles of civilization," had the advantages of a relatively mild climate, fertile soil, and rivers for fishing and transportation. Civilization eventually spread from these to other parts of the world.



The cradlelands and later civilizations that appeared in Asia, Africa, North America, South America, and Europe are shown on

the world map on page three. Use the information on the map to complete the paragraphs which follow. Find <u>The Middle East</u> on the map and note the list of six characteristics of this ancient civilization. Use the words in the list to complete the section on the Middle East below. In the same way, do the sections on the other cradles of civilization -- Egypt, the Indus Valley, and the Huang He Valley.

The Middle East

it is believed that t	he ilist civilization on ea	nn began about 3500	b.C. in Mesopolamia in the	
ancient Middle East.	Mesopotamia which m	neans "land between r	rivers" was located in an area	3
			ole of this region, known as the	
Sumerians, grew whe	at and raised (1)	and s	sheep. They used gold, silver,	
			made pottery	
	nd baked it in ovens. Th			
(4)	Houses, temples,	and (5)	were made of sun-	
dried clay bricks. The	people invented a system	em of writing called (6)) in whicl	h
symbols were drawn i	n wet clay with a stick.			
<u>Egypt</u>				
The ancient Egypt	ians settled in the Nile R	River Valley. The river	provided the people with fish	
	carried on a busy (7)			
(8)	and other crops in t	he fertile soil that was	deposited along the river during	g
yearly floods. By 300	0 B.C., the villages next	to the Nile had joined	together to form a single	
(9)	The Egyptians bui	It great stone (10)	for worship	
and huge (11)	where (1	12)	god-kings were buried.	
They developed geom	netry and (13)	so they c	could set up an	
(14)	system. (15)	orga	anized religious activities while	
(16)	kept (17)	Picture	e symbols called	
			nd keep historical records. The	
Egyptians made a (19)	with 365 days.		
Indus Valley				
About 2500 B.C., a	another great civilization	developed in the Indu	us Valley of ancient India.	
Archaeologists have le	earned about the people	who lived there by st	udying the remains of several	
old (20)	Streets inter	sected at right angles	similar to most	
	Each city had a (21)			
(22)	baked in kilns (ove	ens) were used in the	construction of buildings.	

Important decisions were	made by a well-organi	zed (23)	•
City dwellers earned a	a living from (24)	and	trade. Skilled craftsmen
produced (25)	and potter	y. Jewelry was mad	le from
(26)	Other articles were	shaped from (27)	In
outlying areas, farmers g	rew wheat, (28)	, and	other crops to feed the people
who lived in the cities. (2	9)	_ was used in dry a	reas.
The writing system co	nsisted of pictograms v	vhich each had spec	ific meanings.
			rits were thought to inhabit
			be treated well because they
could influence people's		•	,
Huang He Valley			
	he Huang He Valley of	northern China abou	ıt 1500 B.C. The
(31)			
			and drainage systems to
control flooding. The Sha	ang rulers united more t	than a thousand (34)) An
			spread Chinese civilization.
(36)			•
•		re. Farmers grew (3	,
barley, and wheat. (38)_	ir	ncluded horses, cattle	e, sheep, pigs, chickens, and
dogs. Elephants were so	metimes used as (39)_		(40)
and artisans lived and wo			,
Other Civilizations Deve	elop Around the World	<u>k</u>	
Civilizations eventuall	y grew up in Asia, Afric	a, North America, So	outh America, and Europe. A
few of the many characte	ristics of each of these	civilizations are liste	d under the headings below.
Copy the characteristics	in the appropriate space	es on the map.	
<u>Aegean</u>		<u>Roman</u>	
cities	alphabet	paved roads	potatoes
plumbing	recorded history	aqueducts	beans
painting	science	laws	maize
writing	architecture	armies	domesticated animals
trade	sculpture	government	cotton cloth
	democracy		paved roads
	laws		suspension bridges
<u>Mayan</u>	<u>Mexican</u>	later Chinese	<u>Western</u>
limestone temples	crops	gunpowder	Christianity
paintings	pyramids	porcelain	firearms
sculpture	metal tools	silk	sailing ships
pottery	organized	jade	printing
calendar	religion	architecture	science
hieroglyphic writing			industry
mathematics			

