Name:	Period:	Date:
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Unit

9

## **Origin and Evolution of Cities**

Urbanization in the Modern World

Fill in the blanks to complete the definition or sentence. Note: All of the following information in addition to your reading is important, not just the blanks you fill in.

Historical Patterns of Urbanization	
• is the process through which cities	
grow; the confusion over the definition of an	
(city) is a problem.	
• Historically, it was relatively easy to define urban	
and rural b/c cities were surrounded by	Color Street
• societies (with no governmental	
authority) persisted long after agriculture was	
introduced.	
• The first cities occurred when one member of an	@TAISEI
agricultural village focused totally on	
production activity; the existence of an	early can be deduced from the
presence of a centralized political hierarchy with at le	east levels of administration (e.g.,
a with two settlements below it).	
• The period between 7,000 B.C. and 5,000 B.C. is call	led the for both
the development of states and urbanization in Southy	vest Asia (e.g., Mesopotamia,
Babylon,).	
Urban growth required an (deci controlled resources & lives); created sy	sion makers and organizers who
controlled resources & lives); createdsy	ystems, collected, built,
codified, and were most likely the ones to in accountants) – enabling them to preserve their traditi	
Those eities had no	ga facilities: paople throw garbage into
• These cities had no or sewa the streets leading to; the ancient city ex	ynanded from southwest Asia through
the streets leading to, the ancient city ex	changed from southwest Asia through
• In Greece, every city had an (acro = high	wh point: $polis = city$ ) on which the most
impressive structures – usually religious buildings –	were built: they had public spaces –
(market) – in which they debated, lectured	
campaigns, and socialized.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
• The Empire developed massive urban syst	tems based on a
that moved goods from place to place; Greek imprint	ts = cities were arranged in a rectangular
pattern; the (focus of public life, li	ike the agora); the world's first great
stadium – the	
• With the fall of the Roman Empire (largely due to th	
invaded Europe through the Iberian Peninsu	
• The (beginning in the 11 <sup>th</sup> century) reop	
North Sea Sead of Sea o	helped
BRITANNIA Londriam	revive European power.
ATLANTIC COCEAN CUCCOURAGE SELECTION GERMANIA	• With more efficient weapons and the
Gaul Large (earth people)	invention of (by way of
DACIA  BOSEORASS  REPORTAGE  PARTICULAR  DACIA  BOSEORASS  RINGODM  Caspian  Sea	the Chinese), cities faced threats they
HIS D a n is a first white the second of the	had not confronted before (walls and moats could no longer protect them)
BACTONIA SARDINIA SAR	• Extensive forced city
MSOPOTAL SALES SIGNATURE S	planners to build upward; the
Marcia n e a n	brought
ROMAN EMPIRE c. 117 A.D.  AFRICA  AFRICA	colder temperatures and led to the
Roman Empire  CYRENAICA  EGYPT  ROMAN Walls	of the population in these
— Trade Routes Sahara	cities.
0 200 400 600 800 Kilometers 0 200 400 600 Miles 10° 20°	

<u>C1</u>	lassifications and the Urban S	Spread of Cities			
•	- cities were the first that evolved in the early cultural hearths (e.g.,				
	Mesopotamia).				
•	During times (as discussed before), a European city was little more than a town,				
	its houses modest, and its streets u	npaved. The brought with it			
	its houses modest, and its streets unpaved. The brought with it the rise of the city - through the consolidation of power and the expansion of &  The dominant aspect of the preindustrial city was the imposing complex of				
	the expansion of &				
•	The dominant aspect of the preind	ustrial city was the imposing complex of			
	(e.g., cathedrals) and	structures at its heart; the Muslim cityscape was & their were much greater than the			
	(and is still today) adorned with	& their were much greater than the			
	European marketplace.				
•	In, no religious or governmental structures dominated the townscape the way				
	they did in preindustrial European				
•	• are a country's leading city, always disproportionately				
	and exceptionally expressive of its; give three examples:				
	Δ giant	(crescent-shaped urban zone across Eurasia from			
	England to Japan) evolved largely	in the interior along the &			
	routes.				
•		exploration and overseas colonization created			
	new trade routes: this led to the ris	e of the city, which became the node of			
	a widening network of national, re	gional, and global commerce; give three examples:			
		8 · · · · · · · · · · · · · · · · · · ·			
		2.5			
•	When the	The state of the s			
	emerged by the				
	emerged by the end of the 18 <sup>th</sup> century, cities				
	had to adapt to the (mushrooming				
	(mushrooming				
	and				
	, expansion of				
	systems,				
	construction of,				
	etc.); the city	1 (11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	C	nds (labor, coal, iron, and sea ports made it a perfect			
	for industrialization).	adful, however, in time conditions improved as a result			
	of intervention, city and laws.  The concentration of European population and urbanization extended inward once again,				
		he deposits (due to industrialization).			
•		entury, the manufacturing cities around the world			
	stopped; many factor				
•		and elaborate road construction has permitted the			
	dispersal of urban population in a	process that made the hallmark of the			
		pean cites experience far less suburbanization).			
•		llized, as some see what is often referred to as			
		ties are increasingly separated from their own historical			
	and industrial roots).	5 7 Farmer 01011 0 111 11100011001			
•	Instead, the architecture and design	n is developed for and			
	, as opposed to fac	as it had been in the past.			
		<u> </u>			