	0 0 1	measure development? How on affect development? What osts of development? p.319-335	What Human Geography		
		apter 10 in your textbook. Fill in the			
	omplete the definition or sentence.	. Note: All of the following portant, not just the information in the b	lanks		
	e: Geography, Trade, & Dev		ming.		
ıktu.	Mali was a bustling trade city f	from the 13 th -16 th c based on it relative	location and control of the		
	in gold,	, salt, ivory, kola nuts & slaves.			
		a series of links connecting places of pr	roduction & distribution, resulting in		
pro	oduct exchanged on the market. I	Each link along the adds a co	ertain to the commodity		
pro	oducing differing levels of	for the place or the people. Mo	odern commodity chains include ever		
cha	p of production from resources we	o and everything in lill level, research & development, and h	igh salaries while in the periphery		
Seo	ements are associated with	technology, education, and _	wages		
	You Define & Measure Deve		wages.		
		, it depends ir	n large part on &		
De	evelopment implies	, & mea & improvement in t	ans improvement in		
		& improvement in t	he social and economic welfare of		
peo	ople				
•	•	(GNP) - a measure of the total	value of goods and services production		
ou	tside the country. (Those goo cluded in the official measur	ds & services produced in the info es)	ormal (not taxed) economy are n		
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Period _____ Date ____

Name _____

		ial welfare include literacy	rates, infant mortality, lif	ie
expectancy, caloric intake,	percent of family ii	ncome spent on food, etc.		
Development Models	(C4 -		1.1	
 Walt Rostow's	(Sta	ges of Development or Lac	ider of Development) as	ssumes
	- dominant econom	ic activity is subsistence far	ming, rigid social structi	ıre,
limited technology	2		1 1 1:	,
Stages of Progress	2.	<u> </u>	- new leadership	, greater
		flexibility, openness, and		
(Highest) 5 CORE COUNTRY MODERN	" 3.	growth, urbanization incre	strial revolution and susta	ained
4 Historical				iss
Interpretation Sp	ituristic eculation	production breakthroughs		
	4.	industrial specialization of	technology c	liffuses,
2 - 1/	INTRY	industrial specialization of	occurs, international trade	9
(Lowest) 1 — TRADITIONAL		expands, population grow	th slows	
(LONG)	5.		- high inco	mes and
PAST NOW FUTU	RE Time	widespread production of	goods and services with	majority
Figure 10.5 O 2019 John Wiley & Sons, Inc. All rights reserved. Adapted with permission from: P. J. Taylon. "Understa	nding Global Inequalities: A	of the workers moving to	the service sector.	
World-Systems Approach," Geography, 77 (1992): 10–21.		o Criticism – provides no	context for what is goin	g on in
the country or the i	nfluence of culture.			
 Strength – still infl 	uential although ind	ustrial countries today are "	: 	" with
production being sl	hifted away from the	e core.		
How Does Geographical Situation				
The	and	made colonies	s dependent on the colon	izers and
brought wealth to the mother cour	itry. Little changed	with	with the capital cont	inuing to
flow to the core.				
0	= the major world p	owers control the economic	es of the poorer countries	s even
after their independence.				
0	- the conce	entration of wealth and uneq	jual relation among place	s make it
o difficult for poorer regions	to improve their ec	onomic position.		
0	- political	and economic relationships	resulting from colonialis	m that
control and limit the econd	mic possibilities of	the areas		
dependent on the colonial				
0	linking a poorer	country's currency (like El	Salvador) to a wealthier	country's
currency (like the U	\overline{JS}). 2	country's currency (like El S Salvadorians live in the US	and send more than \$2	J
in	to El Salvador an	nually		
o The	sees little	e hope for economic prospe	rity in regions that have	been
The dominated by external povential control or control	vers.	· · · · · · · · · · · · · · · · · · ·	., ., ., ., ., ., ., ., ., ., ., ., ., .	
A theory that includes geography	scale place and cul	lture is	World-System	Theory
A theory that includes geography, • Wallerstein's theory divides t	he world into a thre	e- tiered structure (1) the	(processes	generate
wealth) (2) the	(require little edu	cation little technology &	lower wages & henefits)	(3) the
(6	_ (require fittle edu	core and the nerinbery)	lower wages & benefits)	(<i>5</i>) the
The core-periphery mo	idel differs from the	modernization model in tha	at it suggests that not all	nlaces
can be aqually wealthy	in the	world aconomy (a.e.	ti it suggests that not an j	praces
World gystems theory	onnlies to seeles have	world economy (e.g	g. Taupotes)	
o world systems meory	applies to scales bey	ond the, als	o existing within a	, a
state (country) or even What are the barriers to and the	a	 davalan maan49		
			for magazina haman	
o The United Nations Human D				
development (1) a It uses star	tighting 1 days (1)		,(3)	
It uses state	.isticai data on (1) _	, (2)	(3)_	
& (4)			

		onomic Development – Social Conditions, Foreign Debt, Disea		red by See p.328	
		armon amount	0	Countries in the periphery	
	60°	Action Confedence Conf		suffer from	
/	40°	ATLANTIC GEAN GOOD TOWN ATLANTIC MODELS ATLANTIC MODELS ATLANTIC MODELS		, relatively low	
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\.				high).	
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		δ 1000 z000 Miles		Inadequate deficiency) is	
		HUMAN DEVELOPMENT INDEX, 2005		common and causes	
		High human development		infant & child mortality rates.	
		Medium human development Low human development	0	Many children in the periphery	
		No data	O	do not attend school because	
Figure 1 © 2010	10.7 John Wiley & So	ns, Inc. All rights reserved.		thair	
		attand ash sallon an than		who often sten etten din a	
	. 1 1	attend school longer than pay for the fees of their Girls are expected they marry and are sometimes the object of "recruiter" in the hopes they will send money home from the marry and are sometimes the solutions are solutions.	1 .	, who often stop attending	
	to help	pay for the fees of their Girls are expecte	ed to _		
	when t	they marry and are sometimes the object of		when parents send their child	
	with a	"recruiter" in the hopes they will send money home from the n	noney	they earn.	
0	After of	decolonization the World Bank and IMF loaned massive amoun	its of i	money to the periphery and	
	semi-p	eriphery states, requiring gov't & eco reforms, such as		, opening the	
	countr	v to reducing and encouraging	<u>g</u>		
	0	The loans were called	O	Debt repayment has been a	
	· ·	reriphery states, requiring gov't & eco reforms, such as, to, reducing, and encouraging, and encouraging, and encouraging major problem for these countries.		2 000 10 p w) 1110110 11100 0 0 0 111 w	
	0	= belief that government interven	tion i	nto markets is inefficient and	
	O	undesirable, and should be resisted.	ition n	no markets is memerand	
			- 41 X	V11 D1- 9- IME -	
	0	If a substantial number of countries were to default on loans to) the v	world Bank & IMF, a	
	y 1	economic crisis might occur.			
0	Lack o	of adequate affect economic developmed diseases are spread from one	ent.		
0		diseases are spread from one		The same and	
		to another by an	/	Article Circle Page 100 1000 1000 1000 1000 1000 1000 100	
		host or	AT.	MILLION TOWNS FORWARD LEADING TO THE PROPERTY OF THE PROPERTY	
	(found	in warm, humid areas of the periphery	NESTER LEGIS	AGEN USE CONTROL OF THE CONTROL OF T	
		mi-periphery)	DEMOS SERRA LEGAS STREET STREE	MANUAL MANUAL PROPERTY STATES OF THE STATES	
	0	("silent tsunami") kills about children		TRANTIC CONTROL OF THE PROPERTY OF THE PROPERT	
	O	kills about children	20" 20"	OCEAN MARKE DEBANG MARKETON 200 Tropic of Capricore MASSTALIA CLIFFORM OCCUPANT STALIA	
		onah	40°	40° 40° 2004.	
		each is spread by	er eer	60° 0° 20° 40° 60° 60° 0 1000 2000 1000 Kilometer 80° 100° 120° 140° 160° 60° OCEAN	
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		mosquitoes and is a major factor in	2003 Very		
		Those who survive develop a degree	High Mode	rate	
		Those who survive develop a degree	Low No m		
		Of Figure 10.10 © 2010 John Wiley & Sons, Inc. All rights reserved. Adapted will Children's Fund. World Malaria Report, 2005. http://rbm.who.i	th permission from	n: World Health Organization, Roll Back Malaria Department and United Nations /map1.htm	
	0	drugs exist, but to get rid of the disease co	ountri	es must eliminate the vector: the	
		of drugs exist, but to get rid of the disease co			
o Pesticides have been somewhat effective, but have negative health & environmental conse					
		so "engineered" have been introduced parasite,, with the hope that they replace the	Dlac	modium carriers and and the	
		disease.	ic rias	and the carriers and end the	
		UISCASC.			

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