1 not jus	pgs.1- et the blanks, is	to Human Geography 16 Information contained in the worksh important, but the worksheet alone does careful reading of the text.	eet,	luman Geography
Field	Note: Kenya			
•	Why do farm	ers in Kenya grow coffee and tea wh	ile many starve?	In a
	world,	are many and simple		
		AVERAGE DAILY CALORIE CONSUMPTION PER CAPITA	Take the total annua	al in the
	GREENLAND Arctic Circle	High Over 3000 Adequate 2500–2999	world, divide it by t	he world's
	UNITED KINCOON CEROLAN LATVIAN ARLAND ON CEROLAND BELAND ON CEROLAND BELAND ATTACHMENT CONTINUE WITHOUT CONTINUE CONTINUE WITHOUT CONTINUE CO	Low 2000-2499 Very low Below 2000		s that we have
/41	OCEAN FRANCE SOME SELECT STATES AND SELECT STATE	Data not available **CHINAL TRANSPORT CHINA **CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINA **CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINAL TRANSPORT CHINA **CHINAL TRANSPORT CHINAL TRANSPORT CHI	of food for everyone	e. But of the world's
O°	WESTERN ALGERIA LIBYA EGYPT GATAPANA SANGARA MAMARITANIA MAMARITAN	ANT BANGTON STANLING TOWNS TOPIC OF CANCER OF COMMINS O	population is	The vast _ billion malnourished people
GAME GUINEA BIS SIERR	NINGER BURGINA NINGER CHAD SUDAN PARENT PARE	TIME AND THE PRINCE OF THE PRI		
	EQUATORAL GABON MANADO KENTA GUINEA CONSO TANZANIA ATLANTIC CONSO TANZANIA COMOO TANZANIA	OCEAN OCEAN INDOMESIA INDOMESIA INDOMESIA INDOMESIA	are	_and
20°	OCEAN ANGOLA ZAMBIA MALANTI NAMIBIA ZWEASWE MADA BOTSWANA MOÇAMBIQUE	MANAGERI 20 20 Tropic of Capricorn Capricorn Capricorn	Although there is	of food, it is
/	SOUTH LESOTHO	AGT AGT ZZALAGG	-	with
	SOUTHERN	OCEAN		receiving the least. lin the first six months
	60° 0° 20° 40° 60° Antarctic Circle	0 1000 2000 3000 Kilometers	Inadequate	in the first six months
Figure 1	J.2 part 2	1000 2000 Miles		& for life.
© 2010 J	John Wiley & Sons, Inc. All rights reserved.	to raice animals that cannot be sno		are in short supply.
		_ to raise animals that cannot be spa		
· ·		uses of malnourishment are favor men over women		e, and
•	Do the best-f	ed countries have the most arable (fa	armable) land?	
	in Kenya om	y of the failu is afable, and the f		
	unviable (un	productive) work the land		
•		use to learn what pe		
		ry across	50p10 di 0 di01118, 00001	, 8 , mon ec
What	is Human Ge			
•	Human Geog	raphy focuses on how people make	, how we or	ganize &,
	how we inter	ract in and across	, & how we make	and
	ourselves in	our localities, regions, and the world	l.	
•		processes that are incre	easing interactions, de	eepening relationships, and
	heightening i	interdependence without regard to $_$		
•	Geographers	useto understand inter	relationships. What h	appens at the
	affec	ts the but also the		,&
	are Geograpi	hic Questions?		
•	Human Geog	raphy is the study of	on E	Earth.
•		is the study o	of physical phenomena	a on Earth
•	The cultural	geographer,	, defined the spati	al perspective as the "
		?"(Why do things occur where the	ey do? How do things	in one place influence things
	in other plac			
Create	ed by NWatsor	n 2015		

Name ______ Period _____ Date _____

		mena, how they are laid out	
arranged on the earth, re	esulting in patterns of dis	stribution. (AP Hug is	!)
Yards 0 50 100 150 200 0	Medical Geographers m	ap the distribution of	to find its
S Y R E E T		d the residences of the case	
	(see map) in relation to	the area's	By shutting
		nearest the most cases, the	new cases of cholera fell
	dramatically.		
		a worldwide outbreak of a	
• I I I I I I I I I I I I I I I I I I I		a regional outbreak of a dis	
- Seepalar	6	a disease contained to certa	iin area or group.
	Nature and Importance		
	have m		
		vents, circumstances, and ic	leas came together at a
	to produce certain ou		
 German philosopher 		said we should study th ography) rather than just su	e perspectives of
(history)	and(geo	ography) rather than just su	ıbject matter.
 Human geographers use 	: a	to study diverse topic to to of	from
to	&	to	music.
• The National Geographic	c Society published the	of	in 1986.
These are widely used to	teach geographic concer	ots. (See Five Themes Wks	t)
		or things affects what hap	
		taller) Where should a sup	
on the current neighbor			o .
_	-	ntionship between humans	and the physical world.
		between humans and envir	
draining of the Everglad	es altered the Florida env	vironment.)	
	r phenomena concentrate		
	ie human and physical fea		
	of places. A		WONGE STATE OF THE
&	of	are a result of	No. of the state o
informal association by	books, movies, pictures, e	tc.	WHERE CALIFORNAM STUDENTS PREFER TO LIVE
The maps to the right show the l	iving preferences for Californian a	and Pennsylvanian students.	900 or our 42%-67% 00.50% 00 Golf of Mexico 00.50% 00 Mex
	ic principle that near things effect		
9	rs have a bigger draw than smalle	• •	
		ness of people, goods, and	
ideas across space.		depends on	
	, and	(IInkage)	WHERE PENSYLVANIAN STUDENTS PREFER TO LIVE
among places.			000 or over 404-494 66 Gulf at Marketa 67 67 67 67 67 67 67 6
tural Landscape		.1	
		place, natural features, hun	nan structures, and
tangible objects that giv	•		
		e imprint of human activity	
		ofessor at Berkeley 1929 (ki	
	nade up of the "forms sup	erimposed on the physical l	andscape" by human
activity.			.,
•	used the term	to explain	the sequential imprints
		g. Dar es Salaam – Arab, Gei	
		ed on the cultural landscap	
to the cultural landscape	e occur after a major even	t,,	