HWG Unit 9 SG 1	Name	Date
I. East Asia Region A. The world region k	known as East Asia is comprised of 6 co	ountries: China, Japan, Taiwan, Mongolia,
9	·	populated region in the world.
	-	since many of these
	of or near the "	
		(like hurricanes)
	nountains, deserts, peninsulas, etc)	· · · · · · · · · · · · · · · · · · ·
A. China 1. Mountain range	es & high, rugged plateaus occupy one-	third of China's total land area (Himalayas &
2. The eastern thi	the largest	is a large plain called the North China Plain.
		especially along the
	, are described as being "	
		randscapes.
i. These are rainas		ina Plain is considered the
anthropogenic la	andscape in the world.	
a. What does '	'anthropogenic" mean?	
B. Japan		
_ _		main islands (from N to S):
0. TEL 1	· · · · · · · · · · · · · · · · · · ·	&
	many more small islands.	
		_ than just about any place in the world. They
_	being hit by	·
C. The Koreas 1. The two Koreas	s are on a	, the Korean peninsula and there are untries.
D. Taiwan	Tun along the eastern coast of both con	untiles.
	create	ed island prone to earthquakes.
E. Mongolia		
		country in East Asia. Most of the
_	orised of mountains (Altay) and a platea	
	extends f	rom southeast Mongolia into China.
,	s, rivers, seas, gulfs, oceans, etc)	
A. China 1. There are sever	al rivers in China, but there are three o	of major importance.
a. The	(Yellow) l	River in the northern region
	radle of Chinese civilization" early rive	
(2) Also kn	ow as "	" due to devastating floods
` ,	ts name from the silt eroded upstream of ed by wind during the last glacial perio	called, fine-grained silt d.

	Yangtze) River in the central region longest river in the wor	ld and the 3rd largest by volume
	_	etricity, has vastly altered the surrounding
(/	w?	, ,
IV. Climate		
A. China's climate types are same latitude.	similar to that of	due to both being about the
1. The	and interior regions are arid	& semiarid.
	is mainly humid sub	stropical in the south & humid continental
in the north.	atal climates despite being surrounded	d by
	[apan is mostly humid subtropical.	
2. The northern half of]	Japan is	with a wide range of
temperatures between		G
3. Japan has	year-round.	
	S. Korea is mostly humid subtropical	& in the north, it is humid continental. temperatures between summer & winter.
3. The northern part of t	the Korean Peninsula tends to be	in the wintertime.
Georgia.		climate, like ours here in case a south of Lake Baikal) due to having no
	e body of water to	
	y cold desert and	-
	Siberia, the climate is mainly	
V. Natural Resources A. China (58% urban)		
1. Due to massive	mig	ration, about 42% of China's people live in
rural areas. The	industry	still has the largest percentage of workers.
2. China has abundant fe	ertile farmland due to large amounts	of loess, a fine-grained glacier-blown soil.
B. Japan (94% urban)		
1. Japan is self-sufficient f	for growing,	the main dietary staple.
a. Volcanic soil, which	h is highly, is abundant	since the islands were created by volcanoes
b. Agriculture is very	efficient in Japan since so little of the	eir land is rural. Most of Japan is highly
2. Japan has limited natu needed for its manufac		rt the

 $1. \ South \ Korea \ (83\% \ urban) \ is \ very \ similar \ to \ Japan \ as \ far \ as \ agriculture \ and \ urbanization \ is \ concerned.$

2. North Korea (61% urban), de	ue to	, does not utilize its l	land
efficiently for agriculture, the	refore their are frequen	nt famines and they rely heavily on importe	d food.
D. Taiwan (78% urban) had generate energy.	reserves, but has ex	hausted them and will need to fund another	r way to
E. Mongolia (74% urban) is rich in		resources, that are just now being ex	ploited
VI. Environmental Issues A. China - all of China's environmental	ental issues derive fron	a its population.	
		m coal burning power plants. Most of their	
factories also rely on coal.	,		
a. This has caused massive _		issues in their urban areas.	
B. Japan is a pollution exporter. Wh	nat does this mean?		
·			
I. Southeast Asia		(1 1) 1 11 10 1	
		(island) and mainland Southea cropical wet-and-dry zone; the islands receive	
• •		ar than do the mainland countries.	c more
		ad lowlands; deltas and large rivers:	
is the			
a. Other rivers include: the			
2. Monsoon Climates: mainland	d Southeast Asia affect	ed by	_
3. Insular Environments:		dominated by four main islands—Sur	matra,
Borneo, Java, and Sulawesi; l	arge expanse of shallo	w seas—covering	
Indonesia has the largest nun	nber of islands of any	island nation.	
insular Southeast Asia is geol related tsunamis			s;
a. Singapore is an island jus	t off the tip of the Ma	lay peninsula, it is a	
4. Island Climates: climates hea	wily influenced by	lo	ocation;
	especially pror	ne to typhoons	
		types in SE Asia: tropical wet (warm & rains	s year-
		son mainly due to	
		nd-burn) &	
(one cash crop) agriculture domin	nate.	, -	
1. In both areas,	is a major	resource.	
a. China's demand for		& wood pulp for construction h	nave
been driving the industry	in recent years.		
b. Many of these areas are p	orone to	agricultural methods.	
2	, such as palm oil,	coffee, pineapples, rubber etcdominate	
	agricultural metho	ode	

3. Rice is the main	crop grown for local food and for export abroad in
the coastal	of mainland SE Asia.
4. In the "	" in the higher lands of SE Asia on the
mainland,	have become a major source of illegitimate income.
D. Environmental Issues - The defor	estation of Southeast Asia: long been major issue throughout region;
especially pronounced with	commercial logging in second half of 20th
century; is playing	major role; forest have also been cleared for;
some rainforests replaced with	
1. Local patterns of deforestation	1
a. Malaysia—long exporter o	of tropical;
b. Indonesia—	deforestation;
c. considerable loss in thed. extensive deforestation also	o on mainland—Thailand, Myanmar (Burma), Vietnam, Laos, and
	some areas are returning.
2. Protected Areas: Indonesia ha	s created protected areas— helps
	is in endangered
	many destined to China due to belief they are remedies onsiderable burning associated with land clearance and deforestation
(_ or slash & burn); wildfires contribute to air pollution; efforts to protec
air quality hampered by	development and increased vehicular use world's first major oil-exporting regions—but all except Brunei are
· ·	
	; most renewable energy derived from hydropower and
Vietnam, Indonesia, Malaysia, an	plants; region does not produce nuclear power—although
viemam, muonesia, maiaysia, an	a Thanana in pianning stages.