Chapter 11 Northwestern Europe

NAME		DATE	_ CLASS
DIRECTION	NS: Matching Match each i	tem with the correct statement below.	
	a strong northerly wind fron southern France	n the Alps that can bring cold air to	A. loess
2.	wet or dry airborne acids the	at fall to the ground	B. fragmentation
			C. guest worker
3.		he economy beginning in the 1700s with	1
	the introduction of power-d	lriven machinery	D. foehn
4.	movement within a country	, such as from rural areas to urban areas	E. avalanche
The state of		ne leeward sides of mountains, sometimes valanches; term used mainly in Europe	F. acid deposition
6.	a foreign laborer living and	working temporarily in another country	G. internal migration
			H. Industrial Revolution
7.		osoil made up of particles of silt and clay,	AND 1 KIND OF STREET
	carried and deposited by the	e wind	I. mistral
8.	a large mass of ice, snow, or	rock that slides down a mountainside	J. devolution
9.	the granting of self-rule to lo	ocal and regional authorities	
	the breakup of the landscap animal populations	e, often resulting in the isolation of	
the questi		ate the answer choice that best complete	s the statement or answers
11.	What financial incentive is a	t the heart of the Kyoto Protocol's system	of cap-and-trade?
	A. Companies reduce their	taxes for emissions lower than the cap.	
	B. Companies receive credi	its for emissions lower than the cap and c	an sell them.
	C. Companies receive finan	icial bonuses for emissions lower than the	e cap.
	D. Companies purchase wa	ivers that allow them to exceed emission	levels.
12.	The Central Uplands is an a	rea of	
	A. low-lying and flat land e	roded by glaciers.	
	B. rugged coastlines, low h	ills, and rolling plains.	
	C. high plateaus, low round	ded mountains, and hills.	
	D. high, jagged mountains	and flat plateaus.	
13.	Which river has limited use	for water navigation due to shallowness,	fluctuations in volume, and silt?
	A. Danube River	C. Rhône River	
	B. Loire River	D. Seine River	

	A. growing population and tourism, along with weak currents.
	B. changes in ocean currents due to global warming.
	C. warmer seawater due to global warming.
	D. inefficient water-filtration technology.
15.	Which countries in Northwestern Europe mainly rely on renewable sources such as hydroelectricity for their energy needs?
	A. Germany and France
	B. the United Kingdom and Ireland
	C. the Netherlands, Belgium, and Luxembourg
	D. Switzerland and Austria
16.	How has the European Union promoted trade among member countries, as well as countries such as the United States and China?
	A. by increasing tariffs for non-trading partners
	B. by offering subsidies to poor countries
	C. by eliminating tariffs and trade barriers
	D. by instituting export quotas
17.	Despite restoration efforts, what continue to be the most significant environmental threats to rivers in Northwestern Europe?
	A. the use of fertilizers and industrial discharges
	B. acid rain and global warming
	C. increasing populations and factory emissions
	D. increasing commercial traffic and tourism
18.	What do the Ruhr district in Germany, the Middle Rhine district in Germany, and the Lorraine-Saar district in France have in common?
	A. They are leading industrial centers.
	B. They are leading finance and banking centers.
	C. They are the heart of Northwestern Europe's agribusiness industry.
	D. Combined, they employ around 70% of Northwestern Europe's workers.
19.	Agribusiness developed as a result of
	A. increased demand for specialty food products.
	B. declining numbers of farmers.
	C. a growing shortage of arable land.
	D. a desire for more environmentally friendly agricultural practices.

- _____ 20. Which action have cities in Northwestern Europe taken to combat environmental problems caused by acid rain?
 - A. prohibited the use of limestone, which is corroded by acid, as a building material
 - B. required factories to build tall smokestacks to carry factory emissions away from populated areas
 - C. applied acid-resistant coatings to vulnerable buildings and statues
 - D. banned the use of fossil fuels in homes and factories