<b>NAME</b>	DATE	CLASS	



## The Beginning

Textbook Chapter 1 pages 4-21 The Chapter in Brief Fill in the blanks to form a summary of Chapter 1 in AMERICA IS. The four major landforms are \_\_\_\_\_ \_\_\_\_\_, and \_\_\_\_\_. Each landform is determined by \_\_\_\_\_ and by \_\_\_\_\_ . Seventy percent of the surface of the earth is made up of \_\_\_\_\_\_. Like landforms, bodies of water have a variety of \_\_\_\_\_\_ and \_\_\_\_\_. The four main bodies of The westernmost physical region of North America is the \_\_\_\_\_\_. Between the mountain ranges along the Pacific Coast and the Rocky Mountains lies the Plateaus and Basins region. The Pacific mountains block the and makes this lowland area very \_\_\_\_\_. The Rocky Mountains extend from \_\_\_\_\_\_ in the north to \_\_\_\_\_ in the south. East of the Rocky Mountains is the flat region called the and Highlands. The plains region is divided into two parts. The western part is called the Plains, while the eastern part is called the \_\_\_\_\_\_ Plains. Two highland areas rise above the plains. The Superior Highlands are located near Lake . The Range is one of the longest chains of hills in this region. Underneath the Ozark Plateau are many caves formed by water eroding the rock base. North of the plains and highlands region is the \_\_\_ Shield. The Appalachian Mountains extend from \_\_\_\_\_\_ in the north to in the United States. In between the Appalachian Plateau and the Appalachian Mountains is an area called the \_\_\_\_\_\_\_. The Appalachian

Mountains are	and	less	•	th	an the	e Rocky	Moun-
tains. The southeast edge	of the highlands	is called the				. The lir	ne where
the land drops off and c	reates waterfalls	s is called the	e	ű.		In t	the east,
a coastal plain stretche	es from Massa	chusetts to	Mexico	along	the	coasts	of the
Oce	an and the Gulf	of	•	•			
Different latitudes, e	levations, and c	urrents give	many dif	ferent .			_ in the
United States. These are	classified into fi	ve major gro	oups by _				and
Tr	opical moist clima	ates are			all ye	ar and h	ave a lot
of	Features of	Ü. *	clir	nates in	clude	wind, s	unshine,
and little precipitation		cl	imates h	ave sho	rter g	rowing	seasons.
The most extensive clima	te group is		· · · · · · · · · · · · · · · · · · ·	Po	olar cl	limates	have no
, ju	st the opposite	of tropical cl	imates.				