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Different parts of the Noun have different climates. Some parts of the world are hot Conjunction	
rainy nearly every day. They have a tropical wet climate. Others are cold and snow-covered most of the year	ar.
They have a polar climate. Between the icy poles the sa are m	ıany
other climates that contribute to Earth's biodiversity and geologic heritage.	
Climate is determined by a region's system. A climate system has five major components: the	he
atmosphere, the hydrosphere, the cryosphere, the land surface, and the biosphere.	
The atmosphere is the most variable part of the climate system. The composition and movement of gases surrounding the Earth can change radically, influenced by natural and man-made factors.	
Changes to the, which include variations in temperature and salinity, verb Base Form much slower rates than changes to the atmosphere.	at
The cryosphere is anothersa consistent part of the climate Ice sheets and glaciers sunlight, and the thermal conductivity of ice and permafrost profoundly influences	S
temperature. The cryosphere also helps regulateanimal circulation. This "oceansa belt"	" has
an influence on marine ecosystems and biodiversity.	

Noun	and	Noun	Verb Base Form	climate by h	elping determine	how the Su	n's energy is
used on Eart	h. The abu	ndance of plant	ts and the type o	f land cover (su	ich as soil, sand, o	or asphalt) i	mpacts
evaporation	and ambie	nt temperature.					
The biospher	re, the sum	total of living	things on Earth,	profoundly inf	luences climate.	Γhrough pho	otosynthesis,
plants	Verb Base Form	regulate t	he flow of green	nhouse gases in	the atmosphere. l	Forests	Conjunction
oceans serve	as "carbo	n sinks" that ha	ve a cooling imp	pact on climate.	Living organism	s alter the la	andscape,
through both	ı natural gr	owth and create	ed structures suc	ch as burrows, c	lams, and mounds	s. These alte	ered landscapes
can influence	e weather _l	patterns such as	Animal	, Animal	, and even	Animal	_•

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