

Natural Factors and Climate Answers

	Latitude	Wind	Elevation	Ocean currents	Bodies of water	Landforms
How this factor affects climate	The higher you go in degrees, the colder the climate	Wind blowing from the east is dry and more wet from the west.	Temperature decreases the higher you go.	If the currents are warm, the climate will be warm. If the currents are cold, the climate will be colder.	The closer to the sea you are, the more moderate the climate, which means the less it changes.	They alter the wind and the movement of the air, which can trap cooler or warmer temperatures and levels of precipitation.
Source of information	Canadian Geographic	Canadian Geographic	Canadian Geographic	Canadian Geographic	Canadian Geographic	Canadian Geographic