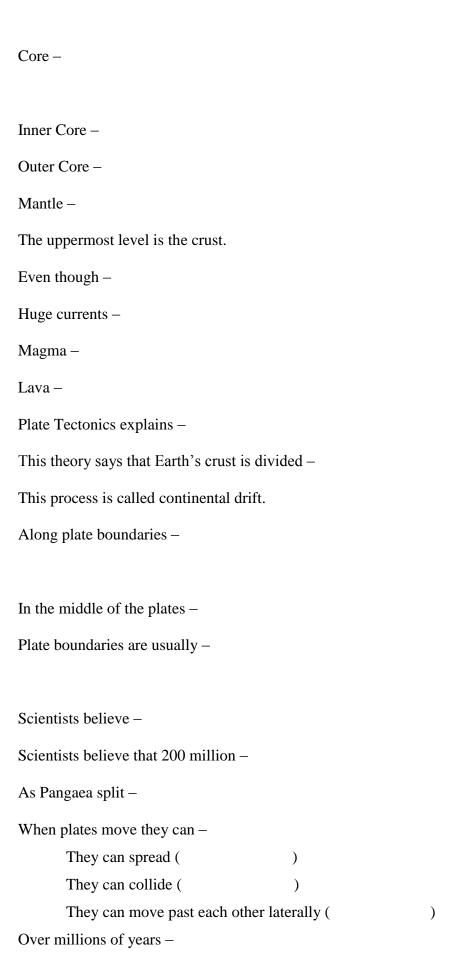
Physical Geography Notes

Name:	Period:
	EARTH AND SPACE
Galaxies –	Emministrate
Solar System –	
Rotation –	
Revolution –	
Tropics –	
Polar Regions –	
Mid-Latitude –	
Summer and Winter solstices –	
Spring and Fall Equinoxes –	
1. Atmosphere –	
2. Lithosphere –	
3. Hydrosphere –	
4. Biosphere –	
When you add	
Biosphere +	
	WEATHER AND CLIMATE
Weather –	
Climate –	
Temperature –	
Greenhouse Effect –	

Global Warming –
Precipitation –
Evaporation –
Condensation –
Humidity –
An increase in elevation –
Orographic Effect –
Windward side –
Leeward side –
Hurricanes –
Cyclones –
Tornadoes –
Tropical Humid –
Tropical Wet and Dry climate –
Arid –
Semi Arid –
Mediterranean-
Humid Subtropical-
Marine West Coast Climate-
Humid Continental-
Subarctic climate-
Tundra Climate-
Ice-Cap Climate-
Highland Climate-
LANDFORMS, WATER, and NATURAL RESOURCES

Energy –

OBJECTIVE:



The lower layer is made up of –
The upper layer is made up of –
Water is a huge part of the Earth
Water is the –
Water is such a large –
Water is abundant on Earth –
97% of the world's –
3% of the world's –
This leaves –
The Hydrologic Cycle:
Watershed –
Desalinization –
m ti
Tributary –
Tributary – Groundwater –
•
Groundwater –
Groundwater –
Groundwater –
Groundwater – Water Table –
Groundwater – Water Table – Natural Resources:
Groundwater – Water Table – Natural Resources:
Groundwater – Water Table – Natural Resources: Renewable: