Geography of Canada Summarizers

p	S6G6 The student will ex opulation distribution o	n Canada.					
ŧ	As the SCOND largest country in the world after Russia, Canada is bordered by the US A on the south, the Arctic Ocean to the north, the Pacific Ocean to the Library, with the Atlantic Ocean to the east. Its location promotes trade with not only the US, but with Europe and SOD as well.						
c S n	he Great Lakes and the arry Canadian goods to to to me of the goods tradectionerals like gold, silver, to row an excess of crops li	he Atlantic Ocean so tha Faround the world are is diamonds are some of th	t they can be sold to <u>੍ਰ</u> ਵਾਸਤਰ resources, i.e. <u>()</u> e main resources found	onsumers Hs of Mature I	around the world mbes_fisb_oil, and	d. d	
	Nost Canadians live in the n COC in the n cast have plentiful rainfa	orthern regions of the co all. Most Canadians live	ountry. The southeaster in cities like Montreal, V	n part of the country an	d the western		
SS6G7 The student will discuss environmental issues in Canada.							
a. Explain the major environmental concerns of Canada regarding acid rain and pollution of the Great Lakes, the extraction and use of natural resources on the Canadian Shield, and timber resources.							
Acid rain is when chemicals like Six To Coloxide carbon dioxide, and nitrogen oxides mix with rain. The resulting damage includes polluted lakes, dead plants, and sick animals. The loss of thousands of trees hurts Canada not only in an environmental level, but on an economic one as well. Lumber companies employ thousands of Canadians and pay taxes that support the government and increase its GDP. Buildings can be damaged by the 24/7 exposure to the acid rain, too.							
Canada has passed laws to control the pollutants coming from their factories and automobiles. They are working with the USA because winds are carrying pollutants from our factories to their forests. They have promoted the use of							
	The US and Canada are also working together to stop the pollution in the Great Lakes since we share some of the water with each other. For a while, people could not swim, fish, or drink from some areas of the lakes due to the excessive pollution. Factories were using the lakes as a County of County for their chemical waste. Dr. Seuss even mentioned Lake Erie's pollution in his Charles book called William In 1971, the two countries signed the Great Lakes Water Quality Agreement and the pollution decreased significantly.						
	The leftover rock from smelting, or slag, is one of the reasons that the Canadian Shield is polluted. The mining also results in acid rain and the \underline{YUCCCC} of chemicals into streams and rivers. Companies come into the area and mine minerals like gold, zinc, iron ore, and \underline{UCCCCC} and leave bare land and huge holes when the minerals run out and they move on to new $\underline{VCCCCCC}$ areas.						
	Clear-cutting in Canada's forests are causing a massive problem for the country. Habitats are lost, Officially begins, and a decrease in the production of oxygen are some of the main areas of concern. The government and the production of oxygen are some of the main areas of concern. Companies are working together to try to reforest the land by planting millions of Secondary of the production of the country. Habitats are lost, Description of the main areas of concern. The government and the production of oxygen are some of the main areas of concern. The government and the production of oxygen are some of the main areas of concern. The government and the production of oxygen are some of the main areas of concern. The government and the production of oxygen are some of the main areas of concern.						
	USA- sulfur dioxide-	timber dumping ground ehildren's	mass transit uranium cold	The Lorax St Lawrence River second	erosion c		
	gifts of nature	consumers-	mi neral-ric h	seedlings	west		