Natural Regions of Québec

Cycle 3 Year 2

Québec society around 1980

Documents Used:

Maps and images

Intellectual Operations Involved:

Situate in time and space Establish facts Establish connections between facts

Techniques Specific to Geography and History







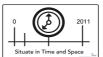








Natural Regions of Québec







Natural Physiographic Regions of Québec



Canadian Shield

Vast plateau made up of thousands of hills, lakes, and rivers.

St. Lawrence Lowlands
Plains that extend along
the St. Lawrence River.
Very fertile lands.

<u>Appalachians</u>

Old mountain range. Today, they are mainly composed of hills and plateaus separated by fertile valleys.

Natural Vegetation Zones of Québec



Tundra
Ground is barren or covered with dwarf plants.

Boreal forest Made up mostly of densely growing coniferous trees. Subarctic forest
Mainly small coniferous
trees grow, along with
lichens and mosses.

Mixed forest
Includes a mixture of
deciduous and
coniferous trees.

Climate Zones of Québec



CLIMATES

West coast

Mountain

Dry continental

Arctic

Weather station

Identify Québec's four different climate zones.

Long and cold winter (with periods of thaw)

★ Warm summers

Very cold and long winters

Short and cool summers

★ Very long and very cold winters

Very short and cool summers

★ Four distinct seasons

Cold winters
(4 to 6 months)

Hot and humid summers

What types of vegetation do we find in the Appalachians?

Which physiographic region has the most vegetation zones?

Which vegetation zone can be found at the south end of the province?

Which physiographic region covers the smallest part of the province?

The St. Lawrence Lowlands are the most populated region in Québec. What natural physical traits made it attractive for people to settle there?

W SW SE	TERRITOIRE DU NUN. O (CANADA) Sallut	TUM
	Kuujjuaq	Mer du Labrador
	Umiujaq Brisay	TERRE-NEUVE (CANADA)
ONTARIO (CANADA)	QUEBEC (CANADA)	Natashqan nt-Surent
ETATS UNIS	Québec Montréal NOUV	EAU-BRUNSWICK (CANADA)
1.00	750 km ETATS-UNIS	(CANADA)

Name the territories and water bodies that border the province of Québec.		
West:		
North:		
South:		
East:		
North-West:		
South-East:		

Which climate zone does each photo represent?