

CGC1D1 - MR. WITTMANN - LANDFORMS & CLIMATE TEST REVIEW

Part A: Part A: Multiple Choice (6 marks)

What is topography
Great Lakes, St. Lawrence Landform Region topography
Western Cordillera Landform Region mountain ranges
Interior Plains Landform Region topography
Canadian Shield Landform Region topography
Formation of glacial ice

Part B: Short Answer & Diagrams (48 marks)

Difference between alpine and continental glaciers
How & when was the Canadian Shield Landform Region formed
How do glacier advance and retreat & label the diagram
What is condensation
Difference between climate & weather
What are the 6 factor affecting Canada's climate & identify their diagrams
What are the 3 types of precipitation, identify their diagrams
What is the difference between maritime and continental climates
Landform Regions on a map
Climate Regions Map

Part C: Long Answer Questions (8 marks)

1. Describe the effects of glaciers on the Canadian Shield's rocks, soil, gravel, & drainage.
2. Explain how the thickness of the sedimentary rock, of the Interior Plains, relates to ancient coral reefs?

Part D: Long Answer Questions (8 marks)

1. Explain how Bodies of water have a moderating effect on land temperatures.
2. Explain the difference between weather & climate & give 2 examples of how each affects our lives.

Review Questions

1. Describe the effects of glaciers on the Canadian Shield's rocks, soil, gravel, & drainage. (4 marks)
 2. Explain how the thickness of the sedimentary rock, of the Interior Plains, relates to ancient coral reefs? (4 marks)
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1. Explain how Bodies of water have a moderating effect on land temperatures. (4 marks)
 2. Explain the difference between weather & climate & give 2 examples of how each affects our lives. (4 marks)