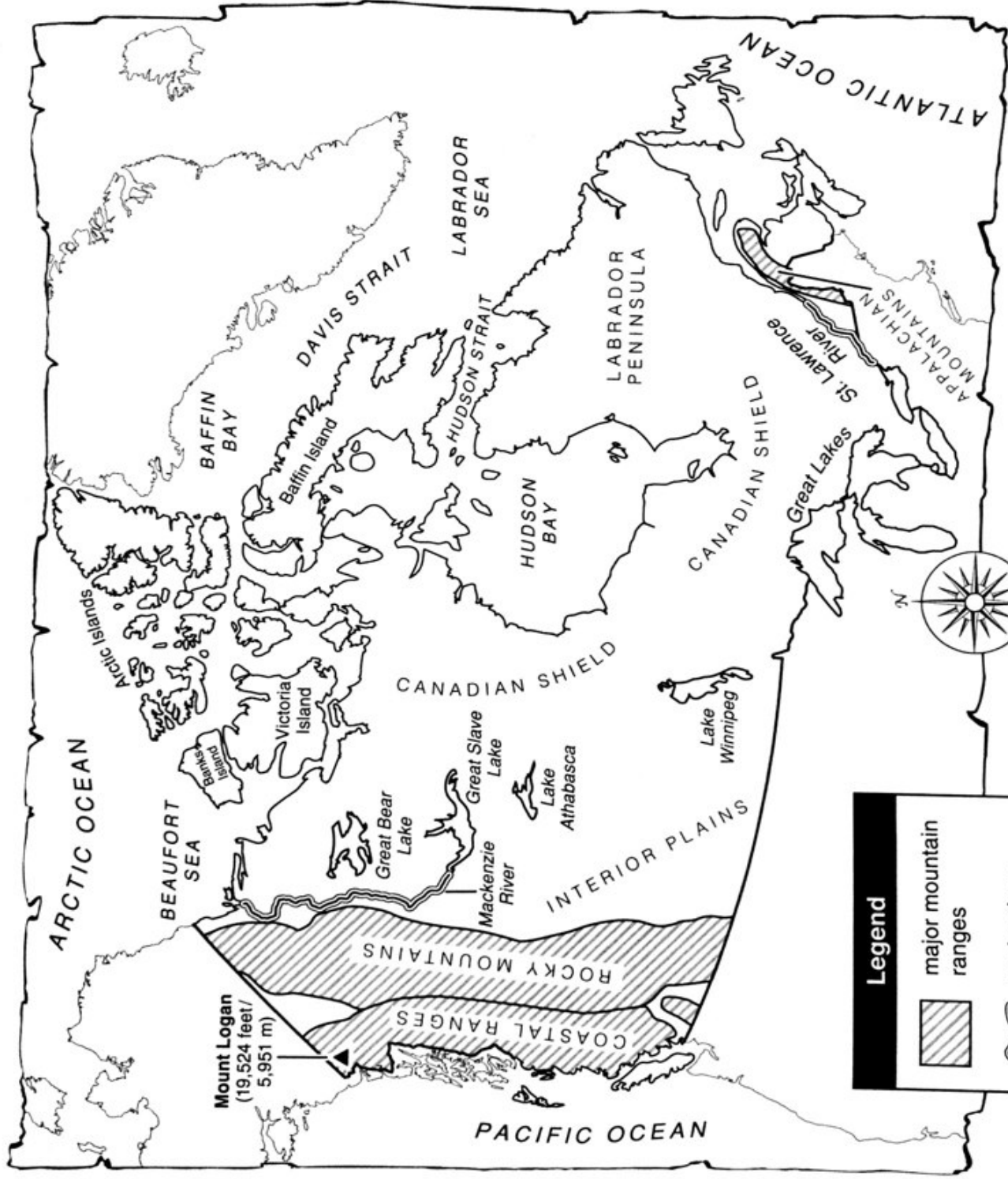


# A Physical Map: Canada



## Legend



major mountain ranges



major river



highest peak



**T**he Canadian Shield and the Interior Plains are the largest land regions of Canada. The southern part of the Canadian Shield is thick with forests, and the northern part is tundra. The southern part of the Interior Plains is mostly grasslands, and the northern part is tundra. The tundra is an arctic plain that remains frozen except for the ground just at the surface. Mosses and small shrubs are the only kinds of plants that grow there.

# A Physical Map: Canada

## Monday

1. Name the oceans that border Canada.

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2. Which two large bays are labeled on the map of Canada?

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## Tuesday

1. Which lakes and river share a border with Canada and the U.S.?

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2. Which part of Canada is very mountainous? Name the mountain ranges.

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## Wednesday

1. What is the name of the highest peak in Canada, and what is its elevation?

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2. The Mackenzie River flows from which body of water into which other body of water?

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## A Physical Map: Canada

### Thursday

1. If a person sails from the Arctic Ocean to the Labrador Peninsula, which bodies of water does he or she cross?

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2. What is a *strait*? Name two straits that are labeled on the map.

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### Friday

1. The Canadian Shield was formed by ancient rock. This region curves around which body of water?

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2. Arctic plains, called tundra, cover the northern parts of which two land regions?

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### Challenge

Label the following places on the map: Alaska, Greenland, and the United States. Also, label each of the names of the Great Lakes. Use a reference physical map to help you.