

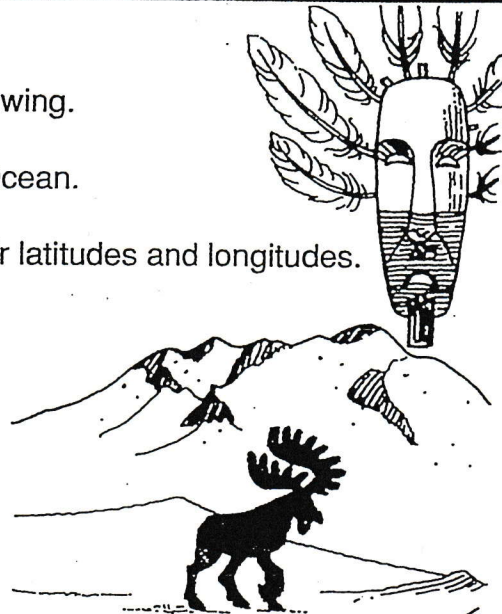
# North America

Use the maps or additional references to complete the following.

1. Label the Arctic Ocean, Atlantic Ocean, and Pacific Ocean.

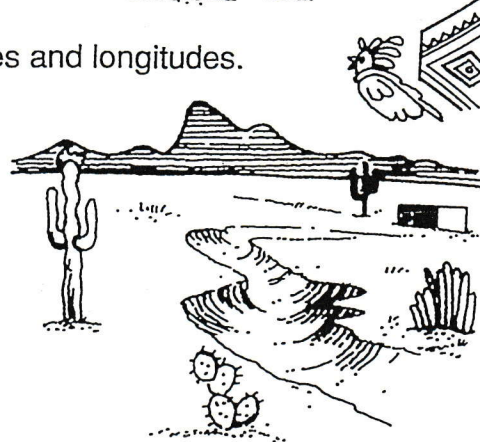
2. Label these bodies of water and match them with their latitudes and longitudes.

_____ Hudson Bay	a. 70°N	60°W
_____ Gulf of Mexico	b. 15°N	75°W
_____ Caribbean Sea	c. 60°N	90°W
_____ Gulf of St. Lawrence	d. 09°N	80°W
_____ Baffin Bay	e. 58°N	145°W
_____ Beaufort Sea	f. 48°N	62°W
_____ Gulf of Alaska	g. 25°N	90°W
_____ Panama Canal	h. 72°N	140°W



3. Label these islands and match them with their latitudes and longitudes.

_____ Cuba	a. 70°N	110°W
_____ Jamaica	b. 18°N	67°W
_____ Hispaniola	c. 18°N	78°W
_____ Greenland	d. 18°N	73°W
_____ Baffin Island	e. 22°N	80°W
_____ Puerto Rico	f. 70°N	40°W
_____ Newfoundland	g. 70°N	72°W
_____ Victoria Island	h. 49°N	56°W



4. Label these countries: Mexico, United States, Canada, Panama, Cuba, Nicaragua, Costa Rica, Dominican Republic, and Bahamas.

5. Using map 2a, answer the following statements as true or false. If you cannot answer from the map, put a question mark to indicate that not enough information is given.

- \_\_\_\_\_ Baffin Bay is west of Greenland.
- \_\_\_\_\_ The Caribbean Sea lies southwest of the Gulf of Mexico.
- \_\_\_\_\_ Haiti is on the same island as the Dominican Republic.
- \_\_\_\_\_ Lake Superior is larger than Great Bear Lake.
- \_\_\_\_\_ The Gulf of St. Lawrence is just west of Newfoundland.
- \_\_\_\_\_ Victoria Island is larger than Ellesmere Island.



6. To sail from a city on the Gulf of Alaska to a city on the Gulf of St. Lawrence a ship would probably have to go south and southeast across the \_\_\_\_\_ Ocean, through the \_\_\_\_\_ Canal, north across the \_\_\_\_\_ Sea, between the islands of Cuba and \_\_\_\_\_, into the \_\_\_\_\_ Ocean, and then between the North American mainland and the island of \_\_\_\_\_ to reach its destination.

