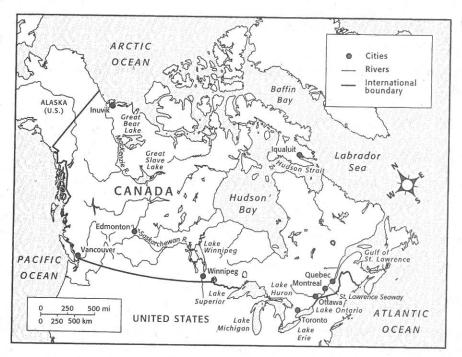
Class

Date

Ch. 11

Skills Worksheet

## **Map Skills**



This map shows just a few of the many sources of water in and around Canada. In addition to being necessary for human life, water is also an important means of transportation. Before cars, trains, and airplanes were invented, water provided the fastest way to move people and goods.

## Use the map above to answer the questions below.

- **1. Finding Locations** What is the northernmost body of water on the map? What city is closest to that body of water?
- **2. Inferring Relationships** Near which body of water in Canada are the most cities located?
- **3. Inferring Relationships** What is similar about the locations of all the cities on the map?
- **4. Making a Hypothesis** Toronto is the most populous city in Canada. What aspects of its location do you think helped its population to grow?

Name	Class	Date
Assessment		
Quiz		CAN TRAVE
Section: Water Resources MATCHING		
n the space provided, write the letter of description.	of the term or phrase th	at best matches the
1. underground formation con	taining groundwater	a. watershed
2. flowing network of surface	water  b. aquifer c. river system	
<b>3.</b> area of Earth's surface whe down into the aquifer	re water percolates	<b>d.</b> groundwater <b>e.</b> recharge zone
4. area of land drained by a ri	ver	
5. water stored under Earth's	surface	
MULTIPLE CHOICE		
In the space provided, write the letter each statement or best answers each c  6. How much of Earth's water a. 1 percent b. 3 percent	question.	
7. Which of the following doe a. wetlands b. rivers	s not make up part of E c. aquifers d. lakes	Carth's surface water
<ul> <li>a. Which of the following state a limited resource?</li> <li>a. Most of Earth's water is</li> <li>b. About 71 percent of Earth's fresh water is</li> <li>d. both (a) and (c)</li> </ul>	salt water. th's surface is covered	by water.
<ul> <li><b>9.</b> Surface water becomes grown</li> <li><b>a.</b> moves below the water</li> <li><b>b.</b> condenses to form drop</li> <li><b>c.</b> percolates into the rech</li> <li><b>d.</b> flows onto the ground to</li> </ul>	table. s of liquid water. arge zone.	igase pali for Salawa dialawa d Salawa dialawa d
10. A rock's ability to allow the a. permeability. b. porosity.	e flow of water through <b>c.</b> recharge. <b>d.</b> distribution	