

**Quick Check** 

### **Expedition 40: The Secret of the Seasons**

Name								Date			
						6 11					

**Instructions:** Read each question carefully and choose the best answer.

- 1. When it is summer in the Northern Hemisphere, what season is it in the Southern Hemisphere?
  - (A) fall
  - B spring
  - © summer
  - (D) winter
- 2. The main idea of the section titled "Currents and Peninsulas" is \_\_\_\_\_\_.
  - A peninsulas and currents can affect the climate of an area
  - B the Atlantic Ocean borders both the United States and Spain
  - © many people live on peninsulas because the fishing is good
  - ① currents can help people travel to different countries

- 3. How are Beijing, China, and New York City alike?
  - A Most people in both cities speak English.
  - B Both cities have the same kind of weather at the same time of year.
  - © Both cities are in the Southern Hemisphere.
  - ① All of the above
- **4.** Which of the following is a reason that Madrid is warmer than Beijing during the winter?
  - (A) Madrid is farther south than Beijing.
  - B Madrid gets more sunshine than Beijing.
  - © A warm ocean current helps to keep Madrid warmer than Beijing.
  - (D) All of the above

Quick Check (continued)

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Name \_\_\_\_\_\_ Date \_\_\_\_\_

- 5. What is a peninsula?
  - (A) a small body of water
  - B an island that has many beaches
  - (C) an ocean
  - ① a piece of land with water on three sides
- **6.** We have seasons on Earth because \_\_\_\_\_.
  - (A) Earth is tilted in space
  - B the Sun sends out different amounts of heat
  - © there are more clouds at certain times of the year
  - (D) all of the above
- 7. Which statement is true about Wellington, New Zealand?
  - A Wellington is located near Cook's Strait.
  - (B) Many people who live in Wellington go to nearby beaches in January.
  - ① There are tall hills around Wellington.
  - (D) All of the above

- 8. In June it would be \_\_\_\_\_.
  - (A) warm in New York City and cold in Wellington, New Zealand
  - B cold in both New York City and Beijing, China
  - © warm in both Wellington, New Zealand, and in Valdivia, Chile
  - sometimes warm and sometimes cold in New York City
- **9.** The author wrote this book to \_\_\_\_\_.
  - (A) let readers know what they could find in New York City
  - B help readers to understand what causes seasons of the year
  - © teach readers about how to travel from north to south
  - ① explain what could be learned by visiting the Great Wall of China





Quick Check (continued)

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Name \_\_\_\_\_\_ Date \_\_\_\_\_

- **10.** What word means the ideas and customs of a certain group of people?
  - (A) cult
  - (B) creature
  - © culture
  - ① creation
- **11. Extended Response:** Why are Valdivia, Chile, and Wellington, New Zealand, warm in January?
- **12. Extended Response:** How might Western Europe's climate be different if the North Atlantic Drift ever changed direction?



# LEVEL R

#### **Quick Check Answer Sheet**

## **Expedition 40: The Secret of the Seasons**

Main Comprehension Skill: Compare and Contrast

- **1.** ① Compare and Contrast
- 2. (A) Main Idea and Details
- **3. (B)** Compare and Contrast
- **4.** (C) Cause and Effect
- **5.** ① Vocabulary
- **6.** (A) Cause and Effect
- 7. (D) Main Idea and Details
- **8.** (A) Make Inferences / Draw Conclusions
- **9.** B Author's Purpose
- **10.** © Vocabulary
- 11. Answers should include the following idea: they are both in the Southern Hemisphere, which tilts toward the Sunduring January.
- **12.** Answers should include the following idea: Western Europe's climate might become colder if the North Atlantic Drift stopped bringing warmer water near its shores.