Quick Check Woods of Wonder

Name	Date

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

- 1. According to the book, where are old-growth forests found in the world?
 - (A) the United States
 - B Japan
 - (C) Russia
 - (D) all of the above
- 2. In what way are all the forests in this book alike?
 - (A) They all have sequoia trees.
 - B They all are at least 150 years old.
 - ① They all are mostly made up of deciduous trees.
 - ① They all have snow leopards.
- **3.** Which of the following is an opinion?
 - A People should not be allowed in old-growth forests.
 - B Sequoias are the largest trees in the world.
 - © No one has seen a snow leopard for years in Russia.
 - Deciduous trees lose their leaves every fall.

- **4.** According to the author, what will happen if old-growth forests disappear?
 - A New towns and roads can be built.
 - **B** New plants will grow.
 - © The animals that live there will vanish.
 - People will not know how old the trees were.
- **5.** The Caucasus region in Russia is home to _____.
 - (A) snow leopards
 - (B) wisents
 - © coniferous trees
 - (D) all of the above
- **6.** What is the main reason the author wrote this book?
 - (A) to entertain
 - (B) to inform
 - © to persuade
 - (D) all of the above

Quick Check (continued)

Woods of Wonder

Name ______ Date _____

- **7.** Which of the following is a detail about the old-growth forest in Japan?
 - A The forest is home to a rare kind of serow.
 - B The forest is home to the endangered flying squirrel.
 - ① The forest is home to the wisent.
 - ① The forest has no animal life.
- **8.** The ______ is a layer of the forest where the tops of trees form a dense layer.
 - (A) ecosystem
 - B canopy
 - (C) reserve
 - ① sequoia
- **9.** The author probably wanted to _____.
 - (A) let readers know about the General Sherman tree
 - B entertain readers with a story about how old trees can be
 - © inform readers about unique old-growth forests
 - D persuade readers to visitSequoia National Park

- **10.** Trees that have leaves that drop off in the fall and grow back in the spring are ______.
 - (A) deciduous
 - (B) coniferous
 - © evergreen
 - (D) old
- **11. Extended Response:** Why should people protect old-growth forests? Cite evidence from the book to support your answer.



LEVEL 0

Quick Check Answer Sheet

Woods of Wonder

Main Comprehension Skill: Author's Purpose

- **1.** (D) Main Idea and Details
- **2. (B)** Compare and Contrast
- 3. A Fact or Opinion
- **4.** (C) Cause and Effect
- **6.** B Author's Purpose
- 7. (A) Main Idea and Details
- **8.** B Vocabulary
- **9.** ① Author's Purpose
- **10.** (A) Vocabulary
- 11. Answers will vary but should include ideas from the text such as the following: The trees are thousands of years old, these forests support many unique ecosystems and endangered plants and animals, the forests are beautiful, and so on.