

Quick Check Critter Crossings

Name	Date

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

- 1. Which of the following best describes a problem that the animals in this book face?
 - (A) They are very small and can't move fast.
 - B There are too many animals and too little food.
 - ① They have a difficult time crossing roads safely.
 - ① They are all becoming endangered.
- 2. Every animal has a habitat, which is _____.
 - A anything not living that is used to move people or goods
 - B the violent or forceful impact of objects
 - © the process by which an entire group of animals or plants dies out
 - ① the natural environment of plants and animals

- 3. Three of the following sentences are supporting details. Which answer tells the main idea?
 - A The crossings cost millions of dollars.
 - B It used to be the site of hundreds of collisions between animals and vehicles each year.
 - © Parks Canada built over thirty animal underpasses and overpasses to save wildlife (and humans) in Banff National Park.
 - ① That first year, only one black bear used the crossings.
- **4.** Which of the following is a reason why animals use the crossings?
 - A to find prey in a different area
 - B to allow scientists to study them
 - © to have photos taken by hidden cameras
 - (D) all of the above

Quick Check (continued)

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- **5.** What type of book is *Critter Crossings?*
 - (A) realistic fiction
 - B persuasive nonfiction
 - (C) fantasy fiction
 - (I) autobiographical nonfiction
- 6. Which statement is an opinion?
 - A Banff National Park has some of the most beautiful mountains in North America.
 - (B) Many animals face danger as they cross roads.
 - © The highway may carry more than 25,000 vehicles each day.
 - D Roads can cut up habitats and keep animals from being able to move freely.
- 7. Which word means to move from one habitat or region to another at a certain time each year?
 - (A) extinct
 - (B) collide
 - © endanger
 - ① migrate

- 8. What problem happens when animals aren't able to find a mate?
 - A They can't have babies, which can cause a species to disappear from an area.
 - B Roads cannot be built in their habitat.
 - ① They can't find food or shelter.
 - None of the above
- **9.** How are underpasses and overpasses similar?
 - A They are both used in Banff National Park.
 - B They both have been built to try to help wildlife safely cross roads by preventing collisions between humans and animals.
 - © They each cost millions of dollars to build.
 - ① All of the above





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- **10.** Which of the following can cause the extinction of a species?
 - (A) too many animals use the special animal crossings
 - (B) no animal babies are born
 - © more animal crossings are being built
 - an animal moves from one habitat to another at a certain time each year
- 11. Extended Response: Do you think more critter crossings should be built? Give facts from the book to support your thinking.

LEVEL N

Quick Check Answer Sheet

Critter Crossings

Main Comprehension Skill: Problem and Solution

- **1.** (C) Problem and Solution
- **3.** (C) Main Idea and Details
- **4.** (A) Cause and Effect
- **5.** B Identify Genre
- **6.** (A) Fact or Opinion
- **7.** ① Vocabulary
- **8.** (A) Problem and Solution
- **9.** ① Compare and Contrast
- **10.** (B) Cause and Effect
- 11. Answers will vary, but students should include facts from the book to support their opinion, pro or con. For a pro stance to building more crossings, examples should address the following: the cost of repairs, cleanup, and hospital bills after crashes between cars and animals: thousands of animals have used the passes to cross in Banff; endangered animals are able to migrate; walls and tunnels save the lives of thousands of small animals; crossings help save animals from extinction and help large animals find food; roads cut up habitats, and species that can't cross roads to reach food have less of a chance to survive; roads can keep members of the same species apart so they can't mate. For a con stance to building more crossings, examples include the following: building the crossings costs millions of dollars and isn't money well spent; not enough animals use the crossings to warrant the money spent.