

Quick Check The Force of Water

Name ______ Date _____

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

- 1. Why do we need to take care of Earth's water?
 - (A) It covers most of Earth.
 - B Living things need it to survive.
 - It's Earth's most important resource.
 - (D) All of the above
- 2. What in the Colorado River helped to carve the Grand Canyon?
 - (A) tree trunks
 - (B) tributaries
 - © sediment
 - (D) fish
- 3. What is water vapor?
 - (A) water in oceans
 - B water that is underground
 - (C) water as an invisible cloud
 - water between rocks and sand

- **4.** If pollution is put into a stream, where will it likely end up?
 - (A) in the ocean
 - (B) in the watershed
 - (C) in smaller streams
 - ① all of the above
- 5. How does a flood help a farmer?
 - (A) Crops can be ruined.
 - B Rivers spill over their banks.
 - © Rich soil is left on the floodplain.
 - D Fish may die from the dirt in the water.
- **6.** The force of water flowing in rivers helps make electricity.
 - (A) dams
 - (B) deltas
 - (C) barges
 - ① factories





Ouick Check (continued)

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- 7. If large amounts of rain or snow fall, _____ is likely to happen.
 - (A) flooding
 - (B) damage
 - (C) rising streams
 - (D) all of the above
- 8. What is one way lumber companies use rivers?
 - (A) to cut down trees
 - (B) to irrigate the trees
 - (C) to help move logs from forests to mills
 - ① to kill trees so they can cut them easier
- **9.** Where can water be found?
 - (A) in clouds
 - (B) between rocks and sand
 - (C) in lakes, ponds, rivers, and oceans
 - (D) all of the above

- 10. What does it mean to pollute?
 - (A) to supply land with water
 - (B) to clean up and make useable
 - (C) to make harmful to humans, plants, and animals
 - (D) to be carried downstream by the force of water
- 11. Extended Response: Explain one way rivers become polluted.



LEVEL N

Quick Check Answer Sheet

The Force of Water

Main Comprehension Skill: Main Idea and Details

- **1.** (D) Main Idea and Details
- **2.** (C) Cause and Effect
- 3. (C) Vocabulary
- **4.** (A) Make Inferences / Draw Conclusions
- **5.** (C) Make Inferences / Draw Conclusions
- **6.** (A) Main Idea and Details
- **7.** (D) Cause and Effect
- **8.** (C) Main Idea and Details
- **9.** (D) Main Idea and Details
- **10.** ① Vocabulary
- 11. Answers will vary but likely will include one of the following ideas: factories or cities dump wastes into rivers; floods can cause many things to flow into rivers; things get spilled from boats; things run off farms into rivers.