"Did the World's Tallest Mountain Shrink?" Quiz

Directions: Read "Did the World's Tallest Mountain Shrink?" Then answer the questions below.

Which of the following details should NOT be included in a summary of the article?

- A Everest, the world's tallest mountain, may be an inch shorter.
- Scientists will soon begin a risky mission to measure Everest.
- © In 2015, Nepal experienced a series of devastating earthquakes.
- © Climbers first summitted Everest in 1953.

2. Which of the following caused the Himalaya mountain range to form?

- (A) a series of earthquakes
- B the collision of tectonic plates
- © the relaxing of Earth's crust
- (D) a lack of oxygen in the air

Author Mackenzie Carro develops the idea that Mount Everest is a dangerous place in all the following ways EXCEPT by

- A describing its atmosphere and weather.
- (B) explaining how the human body responds to its conditions and terrain.
- © including the detail that many climbers have died trying to summit it.
- mentioning that it is a popular tourist destination.

- 4. On page 28, Carro writes, "The powerful earthquakes toppled homes, stores, and temples." Which of the following is the definition of topple as it is used in that sentence?
 - A to win a victory over something or someone
 - (B) to remove a government leader from power
 - © to cause something to become unsteady and fall
 - (D) to energize mentally or physically

5. Why might some people see Everest as the "ultimate symbol of hubris" (29)?

- A They find it foolish to attempt such a risky journey and challenge the power of nature.
- B They believe that summiting Everest is the ultimate achievement for a climber.
- © They think that climbing Everest is something most people are capable of doing.
- They think that climbing Everest requires great physical and mental strength.

6. Which of the following statements can be supported by information in the article?

- A The human body thrives in high altitudes.
- Scientists are using old satellite data to get a new, official measurement of Everest.
- © If Everest has shrunk, fewer people will be interested in climbing it.
- Shifting tectonic plates can cause earthquakes.

Constructed-Response Question

7. According to Mackenzie Carro, Everest is a "cultural obsession" (29). Why does she describe Everest as a "cultural obsession"? Use evidence from the text to support your response.

QUESTION 7

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