- 1. What happens every year on February 2nd across America?
  - A. A variety of groundhogs wake up and go outside. They check the weather. They always see their shadows.
  - B. A variety of groundhogs wake up and go outside. They check the weather. They check if they can see their shadows.
  - C. A variety of groundhogs wake up and go outside. They check the weather. They never see their shadows.
- 2. What does the text describe?
  - A. a fun, American tradition for predicting the weather
  - B. scientific ways people use to predict the start of warmer weather
  - C. how groundhogs live and find food
- **3.** The start of spring can't really be predicted based on whether a groundhog sees its shadow on February 2nd. What evidence from the text supports this statement?
  - A. "According to tradition, if it is a sunny day, the groundhog 'sees its shadow.' If it is a cloudy day, it does not."
  - B. "Every year on February 2, all across America, a variety of groundhogs wake up. They go outside, and they check the weather."
  - C. "There is no evidence from science that groundhogs have special skills to know the weather."
- **4.** The title of this text is "Groundhog Day." Based on the information in the text, what is Groundhog Day?
  - A. Groundhog Day is when a groundhog can see its shadow on February 2nd, predicting the early start of spring that year.
  - B. Groundhog Day is on February 2nd every year. According to tradition, a groundhog can predict the start of spring that year based on if it can see its shadow.
  - C. Groundhog Day is when a groundhog can't see its shadow on February 2nd, predicting at least six more weeks of winter that year.

- **5.** What is the main idea of this text?
  - A. Every year on February 2, all across America, a variety of groundhogs wake up.
  - B. Februrary is part of the winter season in the United States, and in a lot of the country, it is cold! Winter may last six more weeks in some areas of the country.
  - C. Groundhog Day is a fun tradition of pretending that a groundhog can predict the start of spring based on whether it sees its shadow.

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