Quick Check Thomas Edison

Name	Date

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

- 1. How did the job as a telegraph operator influence Edison's inventions?
 - A He learned how to be a smart businessman at his job.
 - B Some of his early inventions were improvements to the telegraph.
 - © People began to recognize him, and he became famous.
 - ① The job allowed him to save money to open a research lab in New Jersey.
- **2.** Why were people amazed by Edison's light bulbs at his lab?
 - A No one had ever seen a light bulb before.
 - B Edison had the largest light bulb collection in the world.
 - © Most light bulbs burned too brightly or dimly, but Edison's worked better.
 - D Light bulbs could not be turned on or off, but Edison's could.

- **3.** Which of the following words best describes Edison?
 - (A) lucky
 - B lazy
 - © friendly
 - ① curious
- **4.** Read this sentence from the book: *Edison sketched his ideas in notebooks.* What does **sketched** mean?
 - A made a detailed description of something
 - B made a rough drawing or outline of something
 - © made a realistic drawing of something
 - ① made a drawing of something that never existed before

Quick Check (continued)

Thomas Edison

Name ______ Date _____

- 5. Why would the president have people turn out their lights to honor Edison when he died?
 - (A) Turning the lights off would make it dark outside.
 - B Edison did not like the light bulbs that people were using.
 - © Edison improved the light bulb, so turning off the lights honored his impact on people's lives.
 - D Edison invented movie projectors that only worked in the dark.
- 6. Which of the following happened before Edison improved the light bulb?
 - A His team had to find a material for the filament.
 - B Edison moved to a larger lab in West Orange, New Jersey.
 - © Edison had to move to New York and work with Nikola Tesla.
 - D His team had to start the first electric power plant.

- 7. Which of the following statements about Edison is a detail from the section "Young Al"?
 - A He gave the sketches to his workers, who then created the inventions.
 - B He found it too hard to get the sound and pictures to match, so his films were silent.
 - © He set up a lab in a baggage car until an accidental fire ended his experiments.
 - ① He worked until he was more than eighty years old.
- **8.** What is Edison's most memorable accomplishment?
 - (A) his work on the telegraph and telephone
 - (B) his work on the phonograph
 - ① his work on the electric vote counter
 - (1) his work on the light bulb

Quick Check (continued)

Thomas Edison

Name ______ Date _____

- **9.** Which of the following is a fact about Edison?
 - A Edison was a loving husband and father, and he married three times.
 - B Edison's goal was to be a famous inventor and make lots of money.
 - © Edison was an important historical figure and should have a holiday dedicated to him.
 - D Edison helped start the first electric power plant in New York City in 1881.
- 10. Read this sentence: Edison received his first patent for an electric vote counter.
 A patent is ______.
 - A document granting the right to make money from an invention
 - B a thread or threadlike object that conducts electricity
 - © a rough drawing or outline of something
 - a smaller version of an object made to look like the real thing

- 11. Extended Response: What is the most important lesson you learned from reading about Edison?
- 12. Extended Response: How does the photograph of one of Edison's first electric light bulbs compare to a light bulb you see today?



LEVEL R

Quick Check Answer Sheet

Thomas Edison

Main Comprehension Skill: Elements of a Biography

- **1.** (B) Cause and Effect
- **2.** (C) Cause and Effect
- **3.** D Elements of a Biography
- **4. B** Vocabulary
- **5.** (C) Cause and Effect
- **6.** A Sequence Events
- 7. (C) Main Idea and Details
- **8.** D Elements of a Biography
- **9.** ① Fact or Opinion
- **10.** (A) Vocabulary
- 11. Answers will vary but should include a lesson the student learned from Thomas Edison on the basis of the information presented in the book.
- **12.** Answers will vary but should include an accurate comparison of Edison's light bulb and modern light bulbs.