# THEODORE ROOSEVELT

#### A PRESIDENT'S VISION

### AT FIRST GLANCE WORKSHEET

This worksheet will help you better understand the content and design of the *President's Vision* poster on Theodore Roosevelt. Carefully examine the poster, then write your answers to the following questions on a separate sheet of paper.

#### **TAKING A FIRST GLANCE**

- 1. When did Theodore Roosevelt serve as U.S. president? How many terms did he serve?
- 2. The poster features a quotation from Roosevelt's address to the New York State Agricultural Association. Rewrite the quotation in your own words.

#### TAKING A KNOWLEDGE INVENTORY

- 3. What do you know about Theodore Roosevelt?
- 4. What would you like to learn about Roosevelt and his presidency?

#### **READING THE NARRATIVE**

- 5. What economic situation did Roosevelt face when he assumed the presidency in 1901?
- 6. What did Roosevelt do to help counter the negative effects of industrialization?
- 7. What were Roosevelt's views on U.S. foreign policy?
- 8. List three significant achievements of Roosevelt's presidency.
- 9. How does the narrative add to your understanding of Roosevelt?

## STUDYING THE POSTER DESIGN

- 10. List all of the graphic elements (such as paintings, documents, and images) that the designer used to create the poster.
- 11. As you scan the poster, which image catches your attention first? Why are you drawn to this image?
- 12. Consider the work of the of the poster's designer. List three important choices he or she made in designing the poster. Explain why each is important.

## **EXAMINING THE IMAGES**

- 13. What story about Roosevelt does each of the poster's images tell?
- 14. Choose three images featured on the poster. Explain how each illustrates a major point addressed in the narrative.
- 15. Use the poster to determine three characteristics of the United States during Roosevelt's presidency.

## **UNDERSTANDING ROOSEVELT'S VISION**

16. In two or three sentences, describe the vision that guided Roosevelt during his terms in office.

