SECTION VI: Comprehension

Quick Quiz 15 • Introduction, pp. 609–632 • Chapter 14: Literary Text, pp. 633–680

Directions: Read each item and select the best answer.

1. What are the three basic elements of reading comprehension?

- a. The motivation, the meaning, the key ideas
- b. The reader, the text, the activity
- c. The connection, the content, the prediction

2. Which is a strategy that good readers use before reading?

- a. Predicting
- b. Connecting to word knowledge
- c. Summarizing

3. Which phrase best describes the technique of scaffolding?

- a. Gradually shifting responsibility for learning from the teacher to the students
- b. Gradually building students' dependence on the teacher
- c. Providing no supportive structures for independent learning

4. Which is an example of monitoring comprehension?

- a. Retelling story events in sequence
- b. Knowing when you don't understand the text
- c. Previewing a story by skimming pages

5. In which reading strategy would you utilize the schema theory?

- a. Recognizing text structures
- b. Constructing mental images
- c. Connecting to world knowledge

6. Which of these are components of a story plot?

- a. Problem, events, resolution
- b. Setting, character, theme
- c. Motivation, protagonist, moral

7. How might teachers use Bloom's Revised Taxonomy?

- a. To help them construct mental images for students
- b. To help them classify levels of reading comprehension
- c. To guide them in developing text-based guestions

8. Which of these is a question about the theme of a story?

- a. What lesson does the main character learn?
- b. What is the problem the character faces?
- c. How does the story turn out?

9. What is the purpose of a teacher think-aloud?

- a. To provide feedback about students' purpose for reading
- b. To use prompts that increase the cognitive demand
- c. To model self-monitoring and fix-up strategies

10. Which phrase best describes dialogic reading?

- a. A strategy for reading aloud dialogue
- b. An interactive read-aloud method
- c. An independent reading approach