Critical Reading: Analyze 1

STRATEGY: CRITICAL READING: ANALYZE

TEACH/PRACTICE

REVIEW/RETEACH

Student Objectives

- Break down a nonfiction passage into its parts.
- Analyze a nonfiction passage.

Materials

- Passage: Save Your Life!
- Graphic Organizer: Critical Reading: Analyze 1

Build Background

Ask students if they wear a helmet while biking and why or why not. Then share the following information:

- In many places, wearing a helmet is the law.
- Buying a helmet is cheaper than almost any medical care.

Teach

Explain to students that when they analyze, they look at a text or part of a text to understand it better. Effective readers analyze by identifying and considering relevent evidence in the text. As students read "Save Your Life!" challenge them to understand how wearing a helmet could save a person's life.

Guided Practice

Distribute **"Save Your Life!"** and read the article with students. Explain that after they read, they will analyze this question: "What is the purpose of wearing a helmet?" After reading each part, ask these questions to help students analyze the text:

Paragraph 1 What purpose does the writer suggest for reading this article? (It might change your mind or save your life.)

Paragraph 2 What evidence in this paragraph helps answer the question, "What is the purpose of wearing a helmet?" (Wearing a helmet protects your brain, your most important organ.)

Paragraph 3 Why might a helmet be important while biking or skating, but not while running? (Speed means greater force when you crash. Greater force can cause greater damage to your brain if you hit your head.)

Paragraph 4 What two pieces of evidence in this paragraph suggest reasons to wear a helmet while biking or skating? (It's the law in 21 states. Plus, more than 90% of people who die while riding a bike were not wearing helmets.)

Apply

Distribute the **Graphic Organizer**. Have small groups of students work together to collect evidence from the article. Challenge students to state an analysis that summarizes the answer to the question.

