### UNIT 8

# Reader's Workshop

# **Reading for Information**

People are always in search of information. With all the newspapers, magazines, and Web sites out there, how do you find the information you need? In this workshop, you'll learn how to read texts that explain and inform.

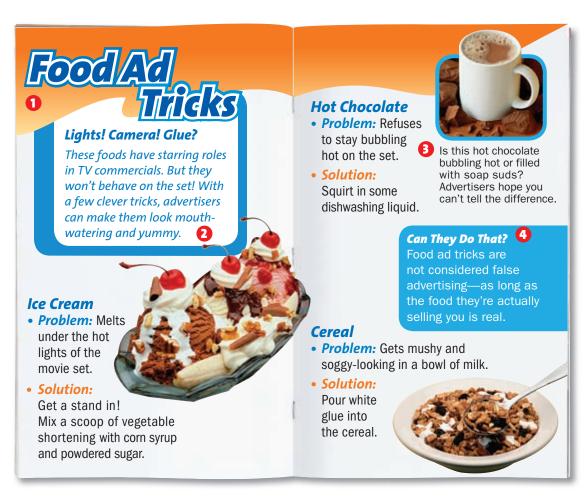
# **Part 1: Organizational Patterns**

**Expository texts** are texts that explain. When expository texts are well-written, they can clarify an issue, process, or situation. To present information in a clear and logical way, authors of expository texts use **organizational patterns**, or text structures, to develop their main ideas and express their viewpoints. For example, an author who uses a **problem-and-solution** organizational pattern states a problem and then provides a successful solution to the problem. The author may also reveal his or her feelings about the problem and its solution. Notice how a problem-and-solution organizational pattern develops the main idea of the following article.



Included in this workshop:
READING 10A Summarize the main ideas and supporting details in text, demonstrating an understanding that a summary does not include opinions. 10C Explain how different organizational patterns develop the main idea and the author's viewpoint.

- 1 The **title** tells you the topic of the article.
- 2 The main idea is presented as a problem and a solution.
- 3 The problemsolution organizational pattern develops the article's main idea with examples.
- A sidebar provides more information.



#### **MODEL: ORGANIZATIONAL PATTERNS**

Read the expository text below. What situation does the writer want to explain to readers? How do organizational patterns develop the author's important ideas?

# Swimmers **Beware:**Jellyfish Are Everywhere!

30

Magazine article by Susan Jaques

#### What Are Jellyfish?

Jellyfish are not fish at all.

They are invertebrates, relatives of corals and sea anemones

(uh-NEH-muh-neez). A jelly has no head, brain, heart, eyes, or ears. It has no bones, either. . . .

To capture prey for food,
jellies have a net of tentacles
that contain poisonous, stinging
cells. When the tentacles brush
against prey (or, say, a person's
leg), thousands of tiny stinging
cells explode, launching barbed
stingers and poison into the
victim.

# DON'T GET STUNG

- 1. Take note of jellyfish warning signs posted on the beach.
- 2. Be careful around jellies washed up on the sand. Some still sting if their tentacles are wet.
  - 3. If you are stung, wash the wound with vinegar or rubbing alcohol.



Feared by many beachgoers, bell-shaped sea nettles are known for their painful stings.

#### Where Danger Lurks

All jellies sting, but not all jellies have poison that hurts
humans. Of the 2,000 species of jellyfish, only about 70 seriously harm or occasionally kill people.

Listed here are the more dangerous jellies and where you can find—or avoid—them.

- Lion's mane
   —Atlantic Ocean
  from above the Arctic Circle to
  Florida; Gulf of Mexico; Pacific
  Ocean from Alaska to southern
  California
- Portuguese man-of-war—
  Gulf of Mexico; Caribbean Sea
  near the Bahamas; West Indies
- Sea nettle—Chesapeake Bay; Pacific Ocean from Alaska to southern California; Atlantic Ocean from Massachusetts to Florida; Gulf of Mexico

#### **Close Read**

- 1. Recall that expository texts are texts that explain. What does the writer explain in lines 1–5?
- 2. Reread the boxed text. The cause-and-effect organizational pattern shows how one event brings about, or causes, another. Why is this organizational pattern appropriate for explaining how jellyfish use their tentacles?
- 3. What problem does the section labeled "Don't Get Stung" address?
- 4. Lists are often used to sort in an organizational pattern called classification. What information about different kinds of jellyfish does the list in lines 26–38 provide?

## **Part 2: Summarizing Informational Texts**

Writers use organizational patterns in the hopes of conveying their ideas clearly. However, it is up to you to identify and summarize the most important ideas of a text.

#### SUMMARIZING

You can create a summary of any piece of writing. When you **summarize** a text, you restate the author's main ideas and details in your own words. Creating summaries of informational texts is especially useful if you are doing research from a number of sources because your summaries will help you recognize the ways in which one source differs from another. Try to maintain the meaning and logical order of main ideas and details when you summarize across texts. It will help you evaluate how each source covers similar content. Follow these tips when you are summarizing a text.

- A summary is much shorter than the original text and includes only the
  most important points. In nonfiction, these are the main ideas and key
  supporting details.
- Stop at the end of each paragraph to restate in a sentence what the author wrote. This will help you find the main ideas and details.
- Do not include your own opinions (your personal beliefs or feelings) in a summary. A summary should only include information from the text.

Read the summary below and answer the questions. Notice what information the writer includes and what the writer leaves out.

#### **MODEL: SUMMARY**

# A Summary of "Swimmers Beware: Jellyfish Are Everywhere!"

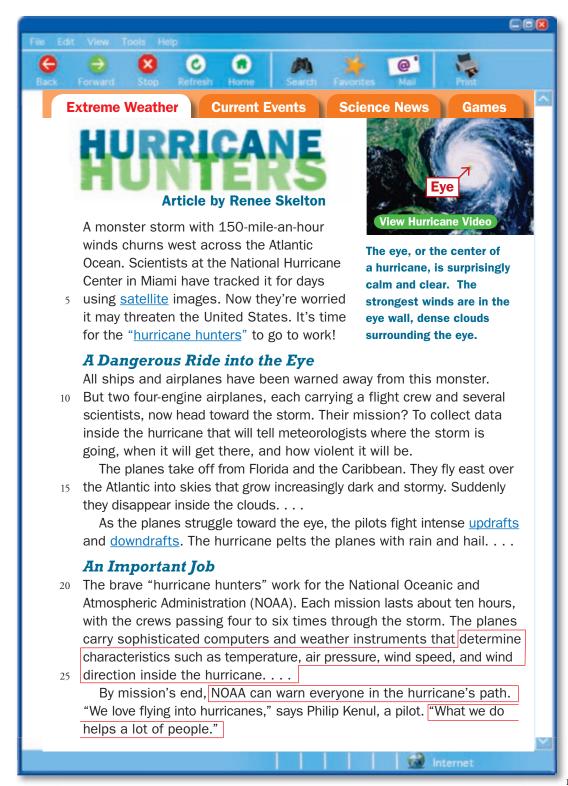
In "Swimmers Beware: Jellyfish Are Everywhere!" Susan Jaques provides an overview of how to avoid being stung by a jellyfish. The writer explains how jellyfish use their tentacles to sting their victims. However, while all jellyfish sting, not all stings cause humans pain. The writer gives a list of tips to avoid being stung. She also explains how to wash the wound if you are stung. She goes on to list places where especially dangerous jellyfish, such as the lion's mane, the Portuguese man-of-war, and the sea nettle, are found, and suggests being careful when you go to these places. However, I don't think the possibility of being stung is a good reason to stay away from the Gulf of Mexico.

#### **Close Read**

- 1. Where do you find the main idea of the article?
- 2. Reread the sentence in line 7. Should this detail be included in the summary? How does this detail support the main idea?
- 3. Reread the boxed text. Why should this sentence not be included in a good summary?

## Part 3: Analyze the Text

Read this Web article, using what you've learned in this workshop to help you understand the information. The **Close Read** questions will help you determine the most important ideas.



#### **Close Read**

- Where is the eye of a hurricane located? Explain whether you would include this detail in a summary of the article.
- 2. Reread lines 8–18. What is the main idea of this section? Find at least two details in these lines that support this idea.
- 3. Which of the supporting details from lines 8–18 would you include in a summary of the article? Which details would you omit?
- 4. Reread lines 19–28, noting the subheading and the three boxed details. What is the main idea of this section?