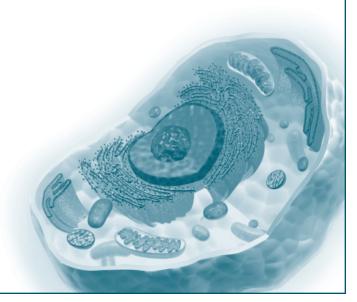
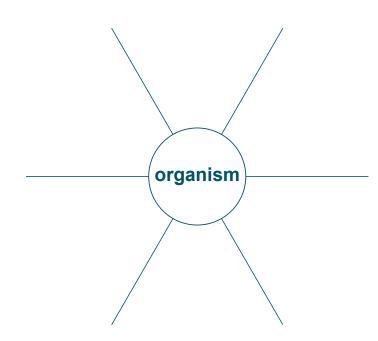
Dear Student,

This journal includes graphic organizers and journal prompts for each section of the *Life Science* student text and for every lab and demonstration included in this program. After you have read a section of the text, observed a demonstration, or completed a lab activity, complete the graphic organizer to review what you have learned. Then, respond to the journal prompt. If you need help figuring out what to write, look at the Word Bank near the journal prompt. The words in the Word Bank may be used to help you write your answer.



Recalling Facts

As you review Section 1, complete the word web below. Write words that describe an organism on the lines around the circle.



Writing About What You Learned

Write a paragraph that explains why you shiver when you are cold. Refer to the words in the Word Bank as you write your paragraph.

WORD	BANK
cold	
functio	n
homeos	stasis
human	body
respons	se
same	
sweat	
tempera	ature

Life Science

Chapter 1: Section 2

Recalling Facts

As you review Section 2, complete the chart below.

	DEFINITION
producer	
consumer	

Writing About What You Learned

Write a paragraph that describes the basic needs of organisms. Refer to the words in the Word Bank as you write your paragraph.

WORD BANK
air
energy
environment
food
gas
home
life process
water

Life Science

Chapter 1: Demonstration

Recalling Facts

In the box below, write words from Chapter 1 that describe a stimulus.

	STIMULUS		
Write a paraged showed a rest	ut What You Learned graph that explains how the flowers in the demonstration sponse to a stimulus. Refer to the words in the Word Bank your paragraph.		
WORD BANK			
activity			
change			
close			
grow			
open			
organism			
sun			
sunlight			