Name	

Think, Read, Learn

Use with pages 14-17.

## Lesson 3: How are plants classified?

### **Before You Read Lesson 3**

Read each statement below. Place a check mark in the circle to indicate whether you agree or disagree with the statement.

		Agree	Disagree
1.	Leaves, stems, and roots are a plant's organs.	$\circ$	$\circ$
2.	All plants have tubes that move water and		
	nutrients to all of their organs.	$\circ$	$\circ$
3.	Not all plants reproduce by seeds.	$\circ$	$\circ$
4.	Plants that make seeds also make flowers.	0	O

### **After You Read Lesson 3**

Reread each statement above. If the lesson supports your choice, place a check mark in the *Correct* circle. Then explain how the text supports your choice. If the lesson does not support your choice, place a check mark in the *Incorrect* circle. Then explain why your choice is wrong.

	Correct	Incorrect
1.	O	0
2.	0	0
3.	0	0
4.	0	0

**Notes for Home:** Your child has completed a pre/post inventory of key concepts in the lesson.

**Home Activity:** Examine plants found around your home or neighborhood and have your child classify them according to a variety of characteristics.

Use with pages 14–17.

## **Reviewing Concepts: True or False**

Write T (True) or F (False) on the line before each statement.
Plants with tubes to move water and nutrients are called vascular plants.
Vascular plants can grow taller than nonvascular plants.
Most nonvascular plants live in dry places.
Mosses do not have true stems or leaves.
Hornworts and liverworts are vascular plants.
Seeds have young plants and stored food inside them.
Conifers are plants that grow flowers.
Ferns and mosses reproduce using spores.

# **Applying Strategies: Using Decimals**

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9.	Tara's clas	ss went on a	field trip to	a state forest	t. Of the trees	they
	observed,	$\frac{7}{10}$ reproduc	ce using con	es. Write a d	ecimal that	
	is equival	ent to $\frac{7}{10}$ . (2)	points)			