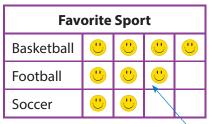
## Key Concept and Vocabulary

Three students

chose football.



Each  $\bigcirc$  = 1 student.

The picture graphs represent the same survey.



Favorite Sport						
Basketball	••	•••				
Football	•••	V C				
Soccer	•••					

Each  $\bigcirc$  = 2 students.

Three students chose football.

## **Skill Example**

Strategy

**Favorite Type of Game App** Action **Board Puzzle** 

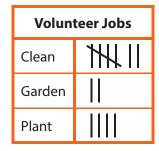
Favorite Type of Game App							
Action	•••	"	•••	•••	"		
Board	••	"	•••	•••	"	•••	
Puzzle	••	"	•••				
Strategy	•••						

Each  $\bigcirc$  = 1 student.



## PRACTICE MAKES PURR-FECT® Check your answers at BigIdeasMath.com.

**2.** Complete the picture graph.



Volunteer Jobs								
Clean								
Garden								
Plant								

Each  $\bigcirc$  = 1 volunteer.

## FOOTBALL Use the picture graph.

- **3.** Which team has the least number of wins? <u>Tigers</u>
- **4.** How many more wins do the Hornets have than the Tigers? \_\_\_\_2
- **5.** How many wins do the Eagles and Hornets have in all? \_\_\_9\_\_
- **Team Wins** Eagles **Tigers** Hornets

Each  $\bigcirc = 1$  win.

**6. LOGIC** If  $\bigcirc \bigcirc \bigcirc \bigcirc = 6$  on a picture graph, then what value

does  $\bigcirc$  represent? Explain. Each  $\bigcirc$  represents 4 because 4 + 2 = 6.