## Bridges in Mathematics Grade 3 Unit 6 <br> Geometry

In this unit your child will:

- Describe and classify twodimensional shapes, especially quadrilaterals



## - Calculate area and perimeter

## - Represent fractions as parts of a whole shape

Your child will learn and practice these skills by solving problems like those shown below. Keep this sheet for reference when you're helping with homework. Use the free Math Vocabulary Cards app for additional support: mathlearningcenter.org/apps


## FREQUENTLY ASKED QUESTIONS ABOUT UNIT 6

## Q: A lot of the problems ask students to draw shapes, but I don't know how. How can I help?

A: There are many ways to respond correctly to these prompts: you can draw quite a few different shapes that fit each description. If you can't remember the vocabulary terms, you can use the Word Resource Cards app (see previous page) to help or consult any number of online math glossaries for kids. Then, have your child start drawing, and encourage them to use to the grid lines. Have them use a pencil so they can erase as needed. Encourage them to use as much of the drawing space as they can: starting with larger shapes will given them more flexibility if they need to revise their shapes.

