

- Find examples of fractions around the house or neighborhood. Add, subtract, multiply, divide or simplify the fractions that you find.
- Draw different shapes. Divide them into different fractions.
- Practice multiplication and division facts.
- Find the volume of real-world objects in your home.
- Compare the estimated volume of a carton or bottle of liquid (such as $\frac{1}{2}$ gallon juice or milk or two liter bottle of lemonade) in cubic inches or centimeters to its stated volume in ounces or milliliters.
- Name two-dimensional figures and find examples at home.
- Draw different polygons within a piece of triangle grid paper, or use combinations of triangles to create other polygons.
- Make flash cards of different geometric figures and their properties.
- Identify, describe, and different household objects as two-dimensional figures.
- Use a compass or a computer to draw geometric figures.