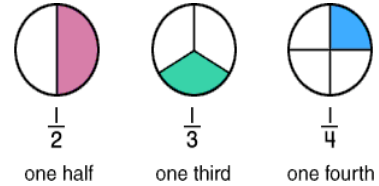


Grade 1 Mathematics Unit Preview

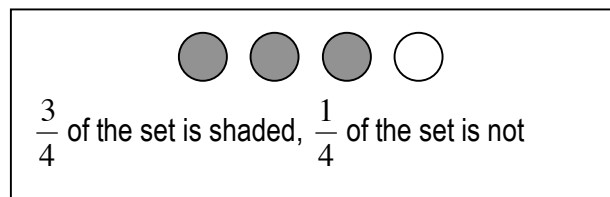
Quarter 2: Number Relationships and Computation (Fractions)

Objectives: (Your student will be able to)

- Read, write, and represent fractions as part of a single region.



- Read, write, and represent halves, thirds, and fourths as part of a set.



Vocabulary: (Words your student will need to understand)

• Fraction: a number that represents a part of a whole or part of a set	• Half: separated into two equal parts
• Third: separated into three equal parts	• Fourth: separated into four equal parts

Activities to do with your student (in addition to homework, optional):

- Write different fractions on cards or cubes. Pick or roll a fraction. Draw a picture of the fraction.
- Use measuring cups or measuring spoons when cooking.
- Cut fruits, vegetables, or other food items to show equal parts.
- Put household items into sets and name fractional parts.
- Use folded napkins or paper towels and label the parts $\frac{1}{2}$, $\frac{1}{3}$, or $\frac{1}{4}$.
- Practice addition facts.

