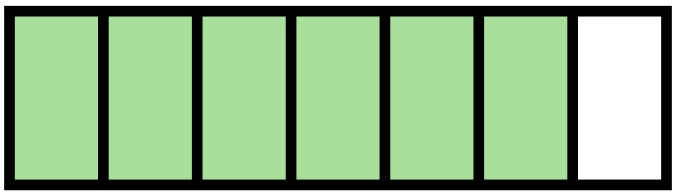
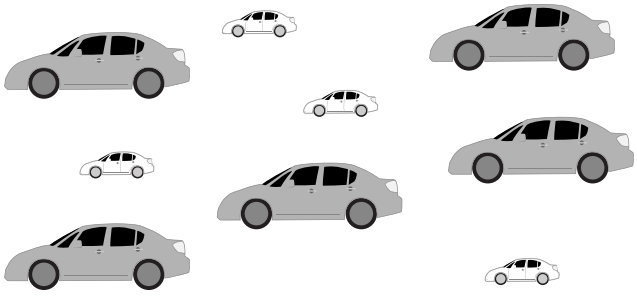
Cumulative Review

1. Draw a picture that shows $\frac{7}{8}$ of the circles are shaded.

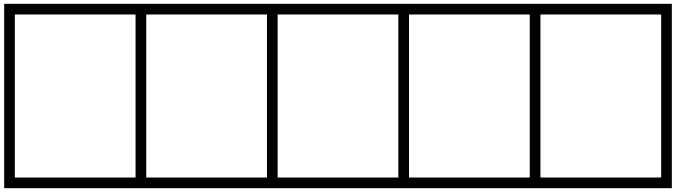
2. Name the fraction shown below. _____



3. What fraction of the cars is small? _____



4. Shade the fraction strip below to represent $\frac{3}{5}$.



Practice 1

1. Circle the fraction that needs the most parts to make 1 whole.

$\frac{1}{3}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{12}$

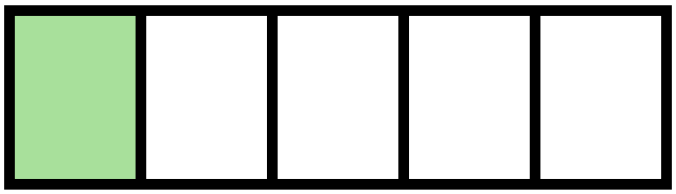
2. If an object is divided into 9 equal parts, what unit fraction would describe one of those parts?

_____

3. Circle the fraction that needs the fewest parts to make 1 whole.

$\frac{1}{10}$ $\frac{1}{9}$ $\frac{1}{4}$ $\frac{1}{2}$

4. Write the unit fraction for the picture below. _____



Practice 2

1. Circle the fraction that needs the most parts to make 1 whole.

$\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{11}$ $\frac{1}{15}$

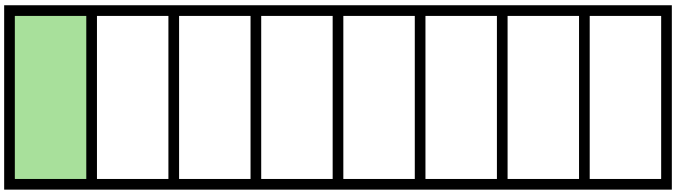
2. If an object is divided into 12 equal parts, what unit fraction would describe one of those parts?

_____

3. Circle the fraction that needs the fewest parts to make 1 whole.

$\frac{1}{3}$ $\frac{1}{5}$ $\frac{1}{14}$ $\frac{1}{6}$

4. Write the unit fraction for the picture below. _____



Name: _____

Independent Practice

1. Circle the fraction that needs the most parts to make 1 whole.

$\frac{1}{9}$ $\frac{1}{7}$ $\frac{1}{5}$ $\frac{1}{3}$

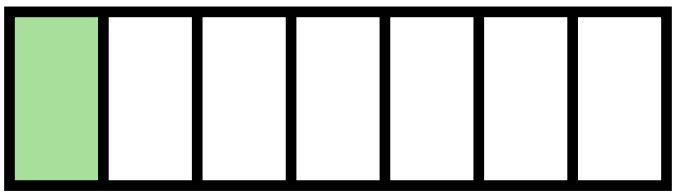
2. If an object is divided into 3 equal parts, what unit fraction would describe one of those parts?

_____

3. Circle the fraction that needs the fewest parts to make 1 whole.

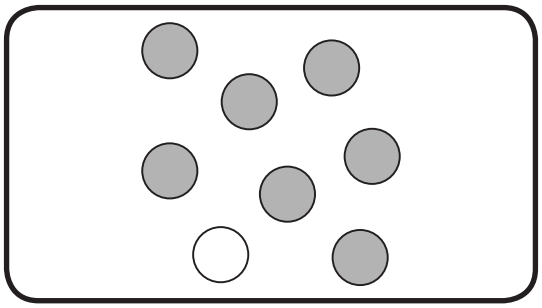
$\frac{1}{3}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{10}$

4. Write the unit fraction for the picture below. _____

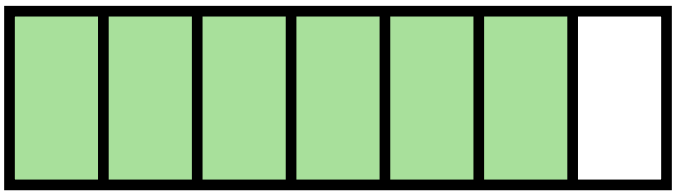


Answer Key: Cumulative Review

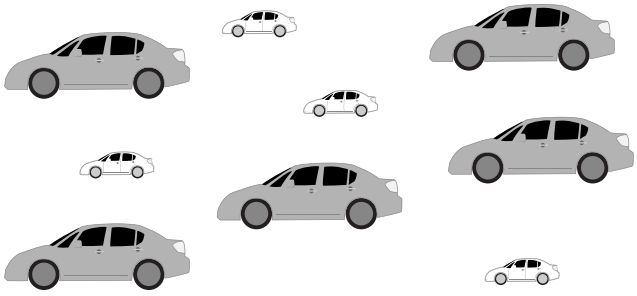
1. Draw a picture that shows $\frac{7}{8}$ of the circles are shaded.



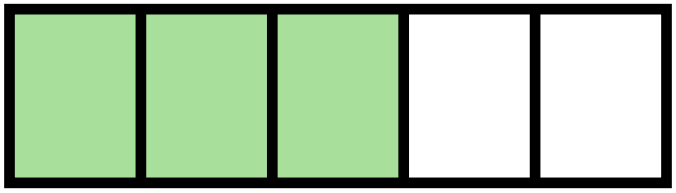
2. Name the fraction shown below. $\frac{6}{7}$



3. What fraction of the cars is small? $\frac{4}{9}$



4. Shade the fraction strip below to represent $\frac{3}{5}$.



Answer Key: Practice 1

1. Circle the fraction that needs the most parts to make 1 whole.

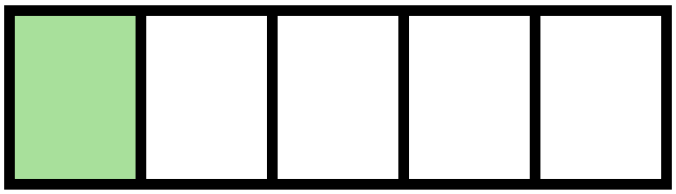
$\frac{1}{3}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{12}$

2. If an object is divided into 9 equal parts, what unit fraction would describe one of those parts? $\frac{1}{9}$

3. Circle the fraction that needs the fewest parts to make 1 whole.

$\frac{1}{10}$ $\frac{1}{9}$ $\frac{1}{4}$ $\frac{1}{2}$

4. Write the unit fraction for the picture below. $\frac{1}{5}$



Answer Key: Practice 2

1. Circle the fraction that needs the most parts to make 1 whole.

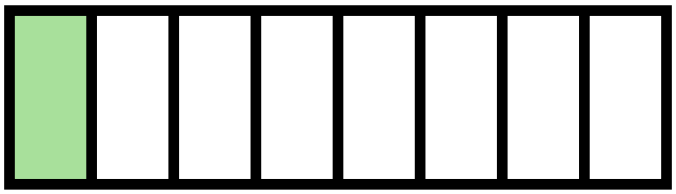
$\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{11}$ $\frac{1}{15}$

2. If an object is divided into 12 equal parts, what unit fraction would describe one of those parts? $\frac{1}{12}$

3. Circle the fraction that needs the fewest parts to make 1 whole.

$\frac{1}{3}$ $\frac{1}{5}$ $\frac{1}{14}$ $\frac{1}{6}$

4. Write the unit fraction for the picture below. $\frac{1}{8}$



Answer Key: Independent Practice

1. Circle the fraction that needs the most parts to make 1 whole.

$\frac{1}{9}$ $\frac{1}{7}$ $\frac{1}{5}$ $\frac{1}{3}$

2. If an object is divided into 3 equal parts, what unit fraction would describe one of those parts? $\frac{1}{3}$

3. Circle the fraction that needs the fewest parts to make 1 whole.

$\frac{1}{3}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{10}$

4. Write the unit fraction for the picture below. $\frac{1}{7}$