

Cumulative Review

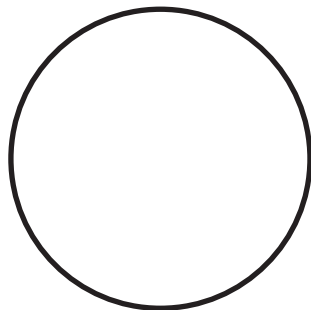
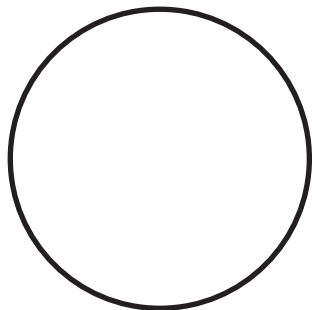
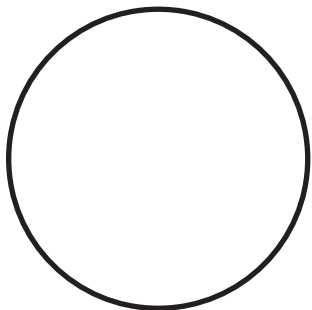
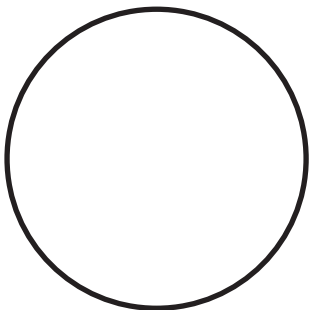
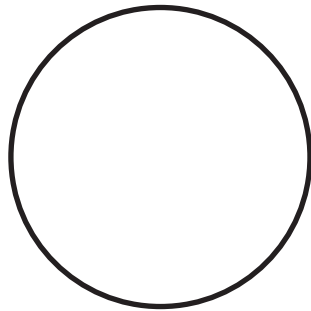
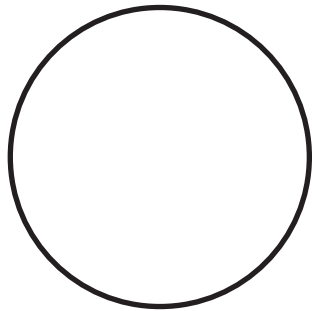
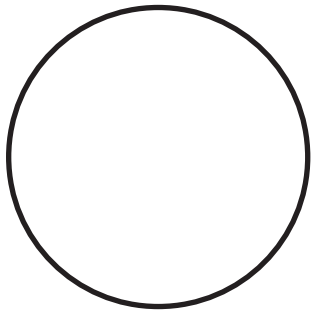
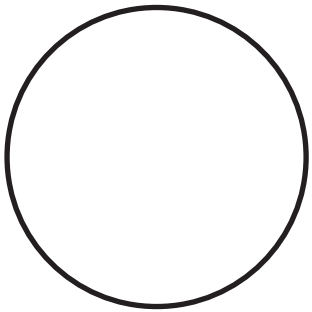
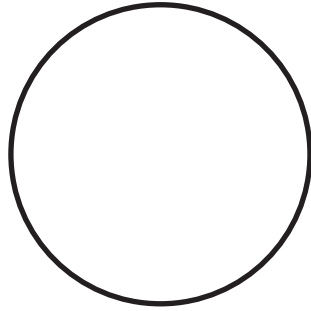
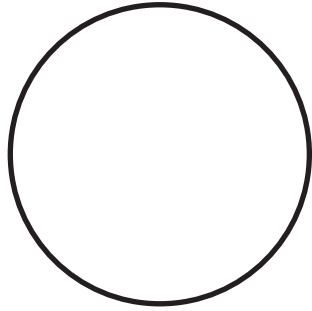
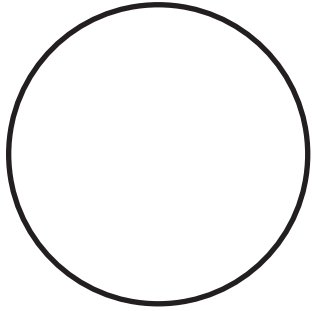
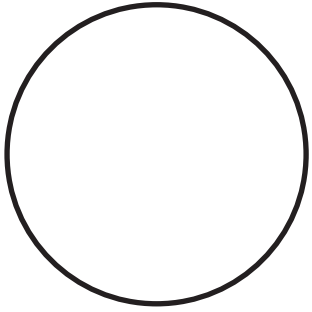
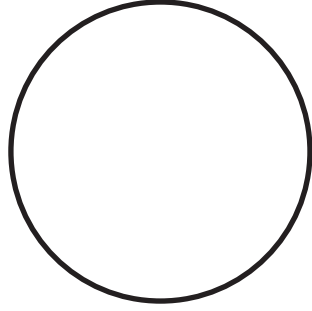
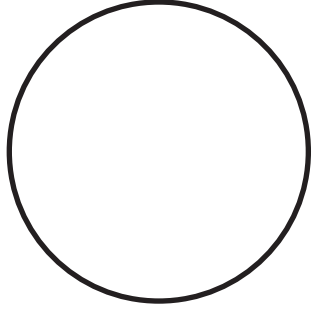
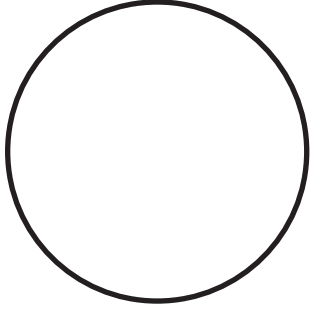
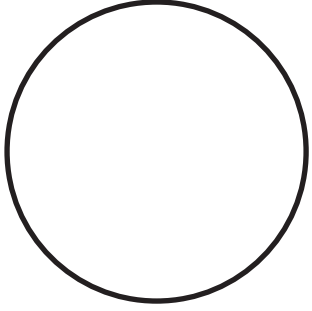
1. Draw a number line and show $\frac{7}{3}$.

2. Draw area models showing that $\frac{1}{3}$ is equivalent to $\frac{2}{6}$.

3. Draw number lines showing that $\frac{1}{2}$ is equivalent to $\frac{4}{8}$.

4. Write a fraction with a numerator of 8 that is equivalent to $\frac{2}{3}$. _____

Practice

Name: _____**Independent Practice**

1. Use a circle model to show that $\frac{1}{4}$ is equivalent to $\frac{2}{8}$.

2. Write an equivalent fraction with a denominator of 12 for $\frac{3}{4}$. _____

3. Draw number lines showing that $\frac{1}{3}$ is equivalent to $\frac{2}{6}$.

4. Write an equivalent fraction with a denominator of 10 for $\frac{1}{5}$. _____



Answer Key: Cumulative Review

1. Draw a number line and show $\frac{7}{3}$.



2. Draw area models showing that $\frac{1}{3}$ is equivalent to $\frac{2}{6}$.



3. Draw number lines showing that $\frac{1}{2}$ is equivalent to $\frac{4}{8}$.

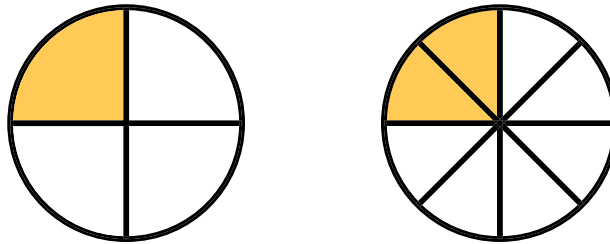


4. Write a fraction with a numerator of 8 that is equivalent to $\frac{2}{3}$. $\frac{8}{12}$



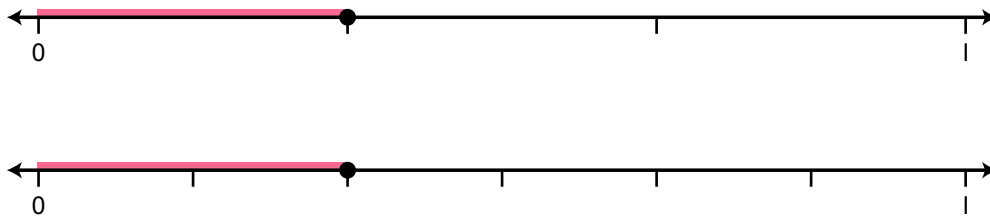
Answer Key: Independent Practice

1. Use a circle model to show that $\frac{1}{4}$ is equivalent to $\frac{2}{8}$.



2. Write an equivalent fraction with a denominator of 12 for $\frac{3}{4}$. $\frac{9}{12}$

3. Draw number lines showing that $\frac{1}{3}$ is equivalent to $\frac{2}{6}$.



4. Write an equivalent fraction with a denominator of 10 for $\frac{1}{5}$. $\frac{2}{10}$