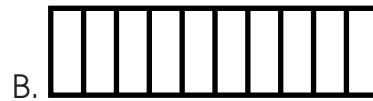
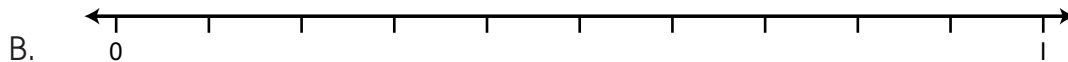


Cumulative Review

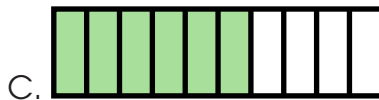
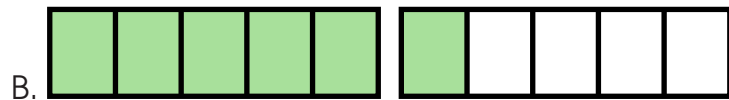
1. Shade the rectangle B to show an equivalent fraction to the part shaded in Rectangle A.



- For 2, shade the length and label a point on number line B to show a fraction equivalent to the point shown on number A.



3. Which fraction is equivalent to $\frac{3}{5}$? _____



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

Blank Multiplication Table

	1	2	3	4	5	6	7	8	9	10	11	12
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												

Timed Multiplication Test

1. $345 \times 1 = \underline{\hspace{2cm}}$

2. $56 \times 1 = \underline{\hspace{2cm}}$

3. $12 \times 1 = \underline{\hspace{2cm}}$

4. $1,000 \times 1 = \underline{\hspace{2cm}}$

5. $8,910 \times 1 = \underline{\hspace{2cm}}$

6. $1 \times 9 = \underline{\hspace{2cm}}$

7. $74 \times 1 = \underline{\hspace{2cm}}$

8. $1 \times .0000001 = \underline{\hspace{2cm}}$

9. $.67 \times 1 = \underline{\hspace{2cm}}$

10. $\frac{1}{2} \times 1 = \underline{\hspace{2cm}}$

Practice 1

Write the fraction that represents 1 and that makes each equation true.

1. $\frac{9}{12} \times \text{---} = \frac{36}{48}$

2. $\frac{6}{5} \times \text{---} = \frac{12}{10}$

Show your work.

3. Change $\frac{3}{7}$ into an equivalent fraction with a denominator of 28.

4. Change $\frac{6}{3}$ into an equivalent fraction with a denominator of 36.

Practice 2

Write the fraction that represents 1 and that makes each equation true.

1. $\frac{3}{4} \times \text{---} = \frac{9}{12}$

2. $\frac{7}{8} \times \text{---} = \frac{42}{48}$

Show your work.

3. Change $\frac{2}{3}$ into an equivalent fraction with a denominator of 24.

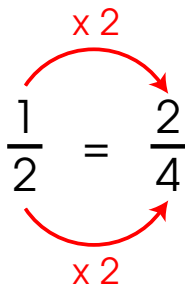
4. Change $\frac{12}{8}$ into an equivalent fraction with a denominator of 64.

Name: _____

Independent Practice

Show your work to create equivalent fractions.

Example:

$$\frac{1}{2} = \frac{2}{4}$$


1. $\frac{1}{3} = \frac{\quad}{12}$

2. $\frac{5}{4} = \frac{\quad}{16}$

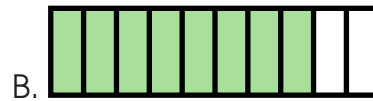
3. $\frac{2}{3} = \frac{\quad}{21}$

4. $\frac{7}{3} = \frac{\quad}{18}$

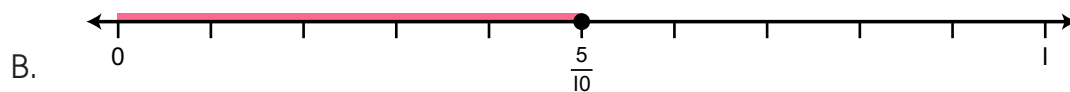


Answer Key: Cumulative Review

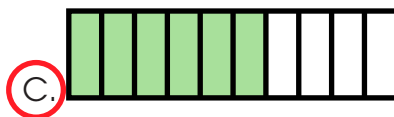
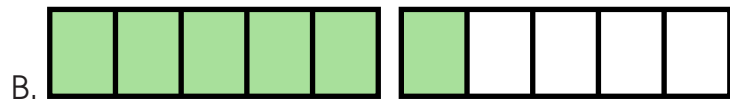
1. Shade the rectangle B to show an equivalent fraction to the part shaded in Rectangle A.



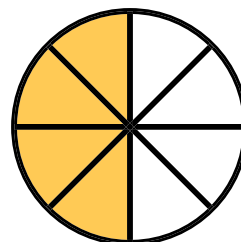
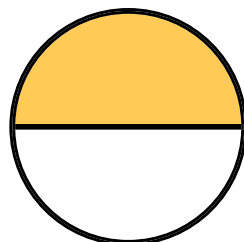
- For 2, shade the length and label a point on number line B to show a fraction equivalent to the point shown on number A.



3. Which fraction is equivalent to $\frac{3}{5}$? C



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



**Answer Key: Timed Multiplication Test**

1. $345 \times 1 = 345$

2. $56 \times 1 = 56$

3. $12 \times 1 = 12$

4. $1,000 \times 1 = 1,000$

5. $8,910 \times 1 = 8,910$

6. $1 \times 9 = 9$

7. $74 \times 1 = 74$

8. $1 \times .0000001 = .0000001$

9. $.67 \times 1 = .67$

10. $\frac{1}{2} \times 1 = \frac{1}{2}$



Answer Key: Practice 1

Write the fraction that represents 1 and that makes each equation true.

$$1. \frac{9}{12} \times \frac{4}{4} = \frac{36}{48}$$

$$2. \frac{6}{5} \times \frac{2}{2} = \frac{12}{10}$$

Show your work.

3. Change $\frac{3}{7}$ into an equivalent fraction with a denominator of 28.

$$\frac{3}{7} \times \frac{4}{4} = \frac{12}{28}$$

4. Change $\frac{6}{3}$ into an equivalent fraction with a denominator of 36.

$$\frac{6}{3} \times \frac{12}{12} = \frac{72}{36}$$



Answer Key: Practice 2

Write the fraction that represents 1 and that makes each equation true.

$$1. \frac{3}{4} \times \frac{3}{3} = \frac{9}{12}$$

$$2. \frac{7}{8} \times \frac{6}{6} = \frac{42}{48}$$

Show your work.

3. Change $\frac{2}{3}$ into an equivalent fraction with a denominator of 24.

$$\frac{2}{3} \times \frac{8}{8} = \frac{16}{24}$$

4. Change $\frac{12}{8}$ into an equivalent fraction with a denominator of 64.

$$\frac{12}{8} \times \frac{8}{8} = \frac{96}{64}$$



Answer Key: Independent Practice

Show your work to create equivalent fractions.

Example:

$$\frac{1}{2} = \frac{2}{4}$$

$\xrightarrow{\times 2}$
 $\xleftarrow{\times 2}$

1. $\frac{1}{3} = \frac{4}{12}$

$\xrightarrow{\times 4}$
 $\xleftarrow{\times 4}$

2. $\frac{5}{4} = \frac{20}{16}$

$\xrightarrow{\times 4}$
 $\xleftarrow{\times 4}$

3. $\frac{2}{3} = \frac{14}{21}$

$\xrightarrow{\times 7}$
 $\xleftarrow{\times 7}$

4. $\frac{7}{3} = \frac{42}{18}$

$\xrightarrow{\times 6}$
 $\xleftarrow{\times 6}$