$\qquad$
Write a number sentence that describes each pictured example.
1.


LOWER TERMS TO HIGHER TERMS
3.

5.

7.

9.


LOWER TERMS TO HIGHER TERMS
2.


LOWER TERMS TO HIGHER TERMS
4.


LOWER TERMS TO HIGHER TERMS
6.


LOWER TERMS TO HIGHER TERMS
8.

10.


LOWER TERMS TO HIGHER TERMS

## 2. Rename in Higher Terms with Lines

Name $\qquad$
Write a number sentence that describes each pictured example.

9.

2.

4.

6.

8.

10.


## 3. Rename in Higher Terms with Circles

$\qquad$
Shade the following equivalent fractions and complete the number sentences:
1.


$$
\frac{3}{5}
$$

2. 



LOWER TERMS TO HIGHER TERMS
$\frac{6}{7}$
3.
5.

7.


LOWER TERMS TO HIGHER TERMS
$\frac{1}{2}$

$\frac{3}{5}$
4.


LOWER TERMS TO HIGHER TERMS
$\frac{4}{7}$
6.

$\frac{3}{7}$
8.


LOWER TERMS TO HIGHER TERMS

## 4. Rename in Higher Terms with Lines

Name $\qquad$
Shade the following equivalent fractions and complete the number sentences:

3.

5.
 $\frac{4}{5}$
7.

2.

4.


0
LOWER TERMS TO HIGHER TERMS
$\frac{4}{5}$
6.

8.


## 5. Rename in Higher Terms with Circles and Lines Name

$\qquad$
Write a number sentence that describes each pictured example.
1.

3.

5.

7.


LOWER TERMS TO HIGHER TERMS
2.

4.

6.

8.

$\qquad$
Shade the following equivalent fractions and complete the number sentences:
1.


LOWER TERMS TO HIGHER TERMS
$\frac{7}{9}$
2.

$\frac{7}{8}$
4.

$\frac{7}{8}$
6.

$\frac{1}{8}$
8.

$\frac{9}{10}$
$\frac{9}{11}$

Rename the following with the given denominator:
1.

3.

$$
\frac{4}{8}=\frac{}{24}
$$

5. 


7.

$$
\frac{7}{5}=\frac{}{25}
$$

9. 

$$
\frac{3}{11}=\frac{}{77}
$$

8. 
9. 


11.

$$
\frac{4}{5}=\frac{}{60}
$$

2. 

$$
\frac{7}{8}=\frac{}{24}
$$

4. 

$\frac{2}{3}=\frac{}{6}$
6.
$\frac{2}{3}=$ 15
15


