$\qquad$
In each picture the number in each row is the first factor and the number of rows is the second factor. Write a number sentence that describes the picture and simplify
1.

2.

4.


## 2. Multiply Fractions 1 with Lines

$\qquad$
Shade the product and write a number sentence that describes the picture.

1

2.

4.

$\qquad$
In each picture the number in each row is the first factor and the number of rows is the second factor. Write a number sentence that describes the picture and simplify.
1.
2


## 3.



4.
.


## 4. Multiply Fractions 2 with Lines

Name $\qquad$
Shade the product and write a number sentence that describes the picture.
1.

2

3.



## 5. Multiply Fractions 3 with Circles

$\qquad$

In each picture the number in each row is the first factor and the number of rows is the second factor. Write a number sentence that describes the picture and simplify.
1.


2

4.



## 6. Multiply Fractions 3 with Lines

Name $\qquad$
Shade in the product and complete the number sentence and write a number sentence that describes the picture.
1.

2.

3.

4.

$\qquad$
In each picture the number in each row is the first factor and the number of rows is the second factor. Write a number sentence that describes the picture and simplify.
1.

2.


Shade the product and write a number sentence that describes the picture.
3.
4.



## 8. Multiply Fractions 2 with Circles and Lines

Name $\qquad$

In each picture the number in each row is the first factor and the number of rows is the second factor. Write a number sentence that describes the picture and simplify
1.


2


Shade the product and write a number sentence that describes the picture.
3.

4.

$\qquad$
Use equivalent number sentences to simplify the following:
1.

$$
\frac{1}{2} \times \quad \frac{3}{4}=
$$

2. 

$$
\frac{3}{4} \times \quad \frac{1}{2}=
$$

4. 

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

6. 

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

8. 

$2 \frac{2}{3} \times 3 \frac{1}{2}=$
9.

$$
1 \frac{1}{3} \times 3 \frac{1}{2}=
$$

10. 

$$
\frac{1}{3} \times 3 \frac{1}{2}=
$$

