

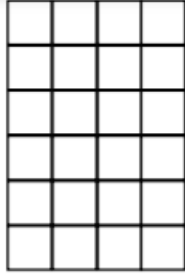
## Equivalent Fractions

Shade in the boxes which are equivalent to  $\frac{1}{2}$  (one half).

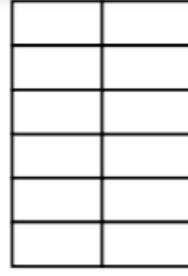
Count the number of shaded boxes to give you your numerator (number on top) and count all the boxes to give you your denominator (number on bottom).



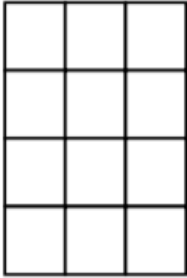
1. \_\_\_\_\_



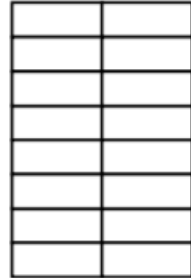
2. \_\_\_\_\_



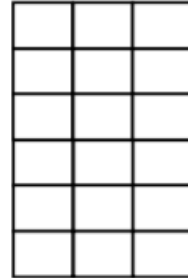
3. \_\_\_\_\_



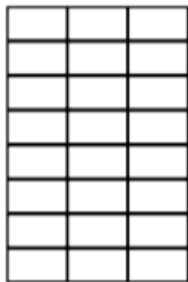
4. \_\_\_\_\_



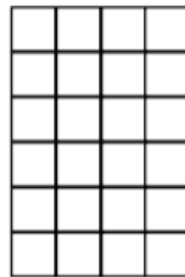
5. \_\_\_\_\_



6. \_\_\_\_\_

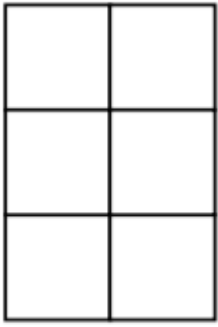


7. \_\_\_\_\_

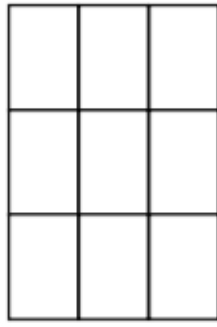


8. \_\_\_\_\_

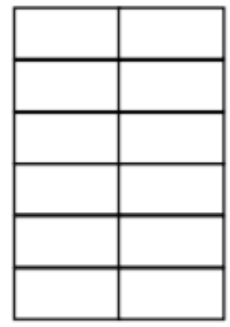
Now, do the same below for  $\frac{1}{3}$  (one third). Colour in the number of boxes equivalent to  $\frac{1}{3}$ .



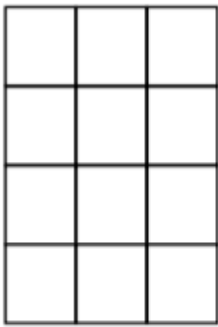
1. \_\_\_\_\_



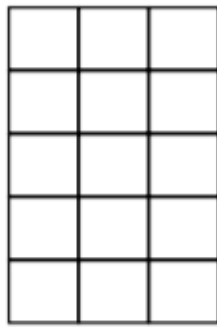
2. \_\_\_\_\_



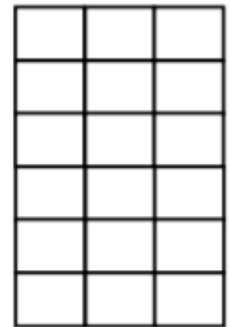
3. \_\_\_\_\_



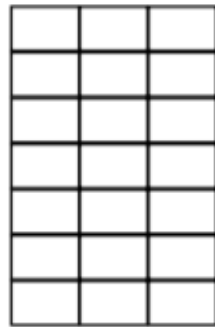
4. \_\_\_\_\_



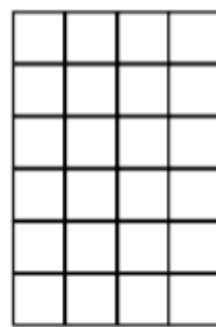
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_



8. \_\_\_\_\_

The UNSHADED boxes are equivalent to  $\frac{2}{3}$  (two thirds) can you write their equivalents below.

1.  $\frac{2}{3}$

5.

9.

2.  $\frac{3}{9}$

6.

10.

3.

7.

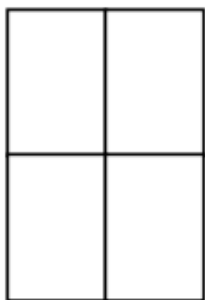
11.

4.

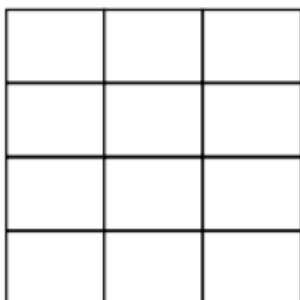
8.

12.

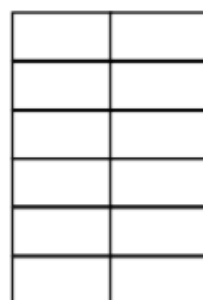
Now, do the same below for  $\frac{1}{4}$  (one quarter). Colour in the number of boxes equivalent to  $\frac{1}{4}$ .



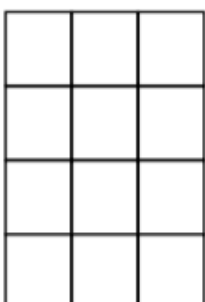
1. \_\_\_\_\_



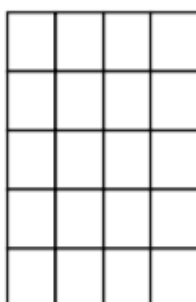
2. \_\_\_\_\_



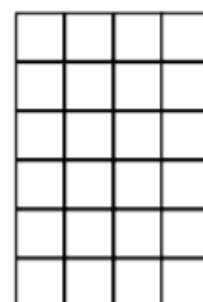
3. \_\_\_\_\_



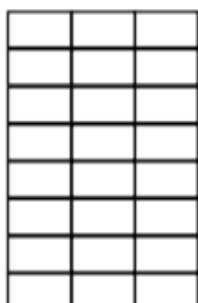
4. \_\_\_\_\_



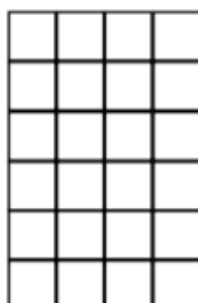
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_



8. \_\_\_\_\_

The UNSHADED boxes are equivalent to  $\frac{3}{4}$  (three quarters) can you write their equivalents below.

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

2.  $\frac{9}{12}$

3.

4.

5.

6.

7.

8.

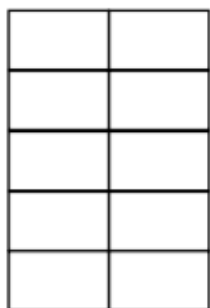
9.

10.

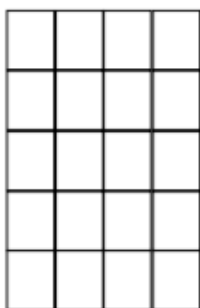
11.

12.

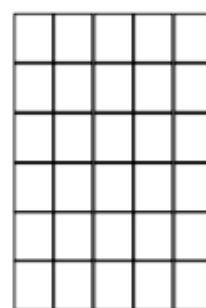
Now, do the same below for  $1/10$  (one tenth). Colour in the number of boxes equivalent to  $1/10$ .



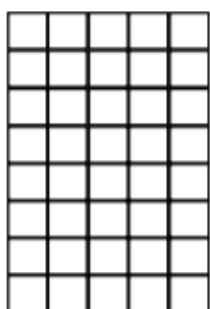
1. \_\_\_\_\_



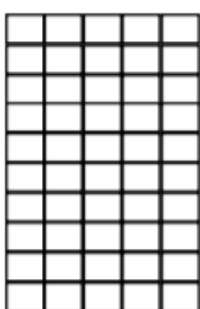
2. \_\_\_\_\_



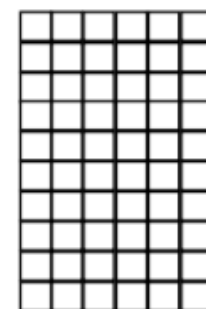
3. \_\_\_\_\_



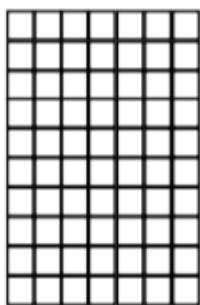
4. \_\_\_\_\_



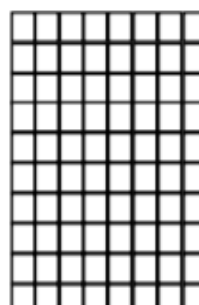
5. \_\_\_\_\_



6. \_\_\_\_\_



7. \_\_\_\_\_



8. \_\_\_\_\_

The UNSHADED boxes are equivalent to  $9/10$  (nine tenths) can you write their equivalents below.

1.  $9/10$

5.

9.

2.  $18/20$

6.

10.

3.

7.

11.

4.

8.

12.