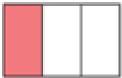
EQUIVALENT FRACTIONS FRIDAY 5.3.21

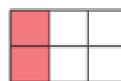


Shade the diagrams to help you complete the equivalent fractions.

The first one has been done for you.



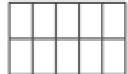




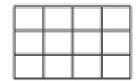
$$\frac{1}{3} = \frac{2}{6}$$











Now make up a question of your own like question 1

Match the equivalent fractions.

10 15

 $\frac{3}{21}$

2 5

 $\frac{3}{12}$

Use these bar models to help you

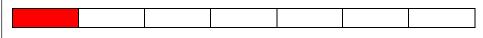
1/4

4/10

10/15



1/7





1

There is a quicker way to work out equivalent fractions, using our multiplication and division skills.

4 X 2

x 2 =

2

what ever you do to the

top, you do to the

bottom.

Try these

- a.) 1/5
- b.) 3/4
- c.) 2/3



You can also use division. Here is an example

2 ÷ 2 <u>1</u>

8 ÷ 2 4

Try these

a.) 10/15

b.) 6/12

c.) 4/16

what ever you do to t

top, you do to the

Bottom.

See if using this method helps you have another go at this question.















	equivalent to $\frac{1}{3}$	equivalent to $\frac{1}{4}$
odd denominator		
even denominator		