

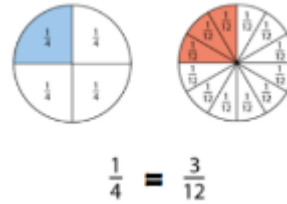
## KIRF: I can recognise simple equivalent fractions

### What can this look like?

#### Concrete



#### Pictorial



#### Abstract

Find me 4 equivalent fractions to  $\frac{1}{4}$

### Key Vocabulary and questions to ask at home

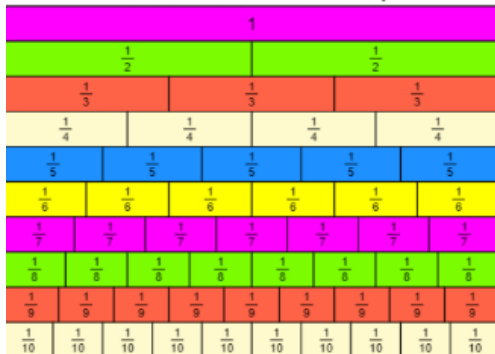
What is an **equivalent fraction** to  $\frac{1}{2}$  ?

Is  $\frac{2}{4}$  **equivalent** to  $\frac{1}{2}$  ?

What is an **equivalent fraction** to  $\frac{1}{3}$  ?

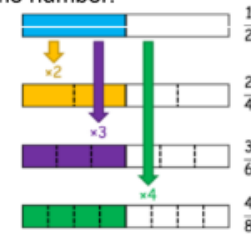
What is an **equivalent fraction** to  $\frac{1}{5}$  ?

Use a fraction wall to help

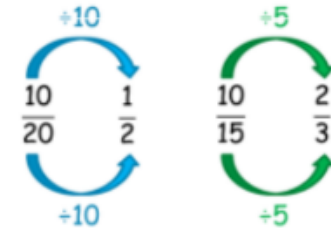


### Activities to Try

You can find equivalent fractions quickly by multiplying the numerator & denominator by the same number.



You can cancel a fraction to its simplest form by dividing the numerator and denominator by the same amount.



### Websites

**Phet fractions equality**—this website features different games to help understand equivalent fractions.

<https://phet.colorado.edu/sims/html/fractions-equality/latest/fractions-equality/>