

# KIRF: I can recognise simple equivalent fractions

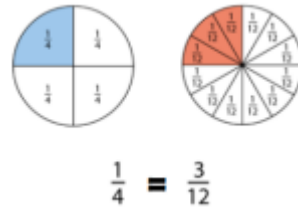
When two fractions have different numerators and denominators to one another but share the same numerical value, they are called 'equivalent fractions'. The aim is to be able to recall some of these instantly.

## What can this look like

Concrete



Pictorial



Abstract

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

## Questions

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

Are two quarters **equivalent** to  $\frac{1}{2}$  ?

What is an equivalent fraction to  $\frac{3}{4}$  ?

What is an equivalent fraction to one fifth ?

## Activity Ideas

**Phet fractions equality** – This website features different games to help understand equivalent fractions.

[https://phet.colorado.edu/sims/html/fractions-equality/latest/fractions-equality\\_en.html](https://phet.colorado.edu/sims/html/fractions-equality/latest/fractions-equality_en.html)

## Use a fraction wall to help

