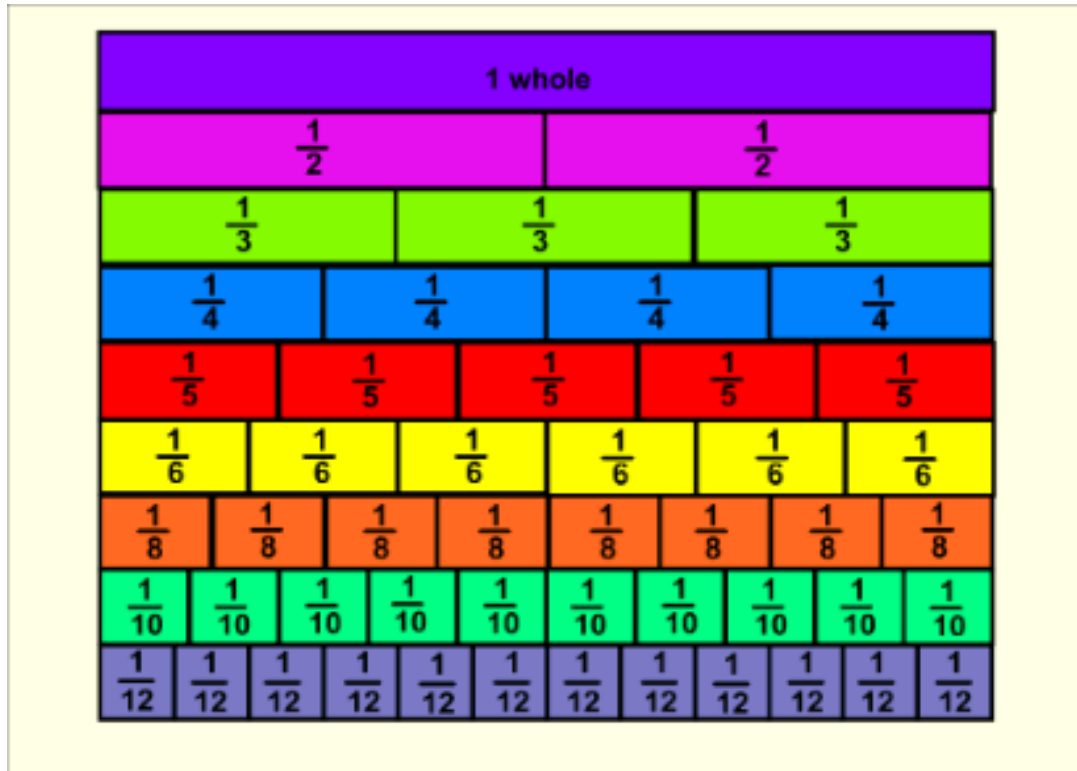


Fraction Wall



Mild

What fractions are equivalent to $\frac{1}{2}$, $\frac{1}{3}$ and $\frac{1}{4}$?

Spicy

Can you create your own coloured fraction wall?

Hot challenge!!

How many sets of equivalent fractions are there on this fraction wall? – make sure record them in a logical order so you do not miss any!

