

Wednesday 3.2.21 Equivalent Fraction 1

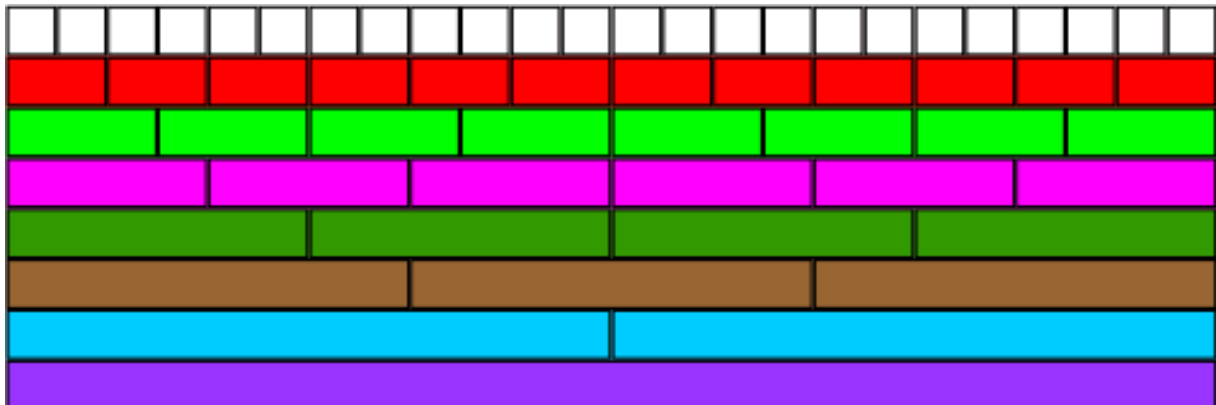
LO: Use pictures to support understanding 'equivalent' fractions

SC:

Understand numerator and denominator

Use a 'multiplier' to create an equivalent fraction

Use multiplication and division facts to match equivalent fractions



What fraction of the purple bar does each blue bar represent?
How do you know?

How many sixths is the same as a third?

Using the image above, how many different ways can you find of writing $\frac{1}{2}$?

From the picture, what equivalent fractions for $\frac{1}{3}$ can you find?

Again, using the image of the fraction wall, how else could you write $\frac{3}{4}$?

What other fractions do you know that are the same as $\frac{1}{2}$?

Find some other fractions which are equivalent to $\frac{3}{4}$?

Can you find any "rules" for working out equivalent fractions?