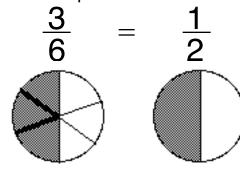
## Equivalent Fractions

When **2** fractions are the same, they are called **equivalent** fractions. For example:



As you recall, a fraction is a part of a whole.

The **top** number is the **NUMERATOR**The **bottom** number is the **DENOMINATOR** 

When **NUMERATOR** equals the **DENOMINATOR** than the fraction equals 1  $\frac{3}{2} = 1$ 

To create an equivalent fraction all you have to do is multiply a fraction by 1

$$\frac{1}{2} \times \cancel{3} = \cancel{3}$$

$$\frac{2}{5} \times \frac{4}{4} = \frac{8}{20}$$

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

$$\frac{5}{8} \times \frac{3}{3} =$$

$$\frac{3}{4} \times \frac{6}{6} =$$

$$\frac{3}{5} \times \frac{9}{9} =$$

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

$$\frac{5}{8} \times \frac{2}{2} =$$

$$\frac{3}{4} \times \frac{7}{7} =$$

$$\frac{1}{5} \times \frac{4}{4} =$$

Make any equivalent fraction to the following fractions.