

Creating Equivalent Fractions

To create an equivalent fraction:

You can **multiply (x)** OR **divide (÷)**

both the **numerator** (top number) **and** the **denominator** "down below" number)

by the same number.

$\frac{4}{8} \times 2 = \underline{\quad}$ $\times 2 =$	$\frac{4}{8} \div 2 = \underline{\quad}$ $\div 2 =$
$\frac{1}{2} \times 2 = \underline{\quad}$ $\times 2 =$	$\frac{2}{4} \div 2 = \underline{\quad}$ $\div 2 =$
$\frac{1}{3} \times 3 = \underline{\quad}$ $\times 3 =$	$\frac{3}{9} \div 3 = \underline{\quad}$ $\div 3 =$
$\frac{2}{10} \times 2 = \underline{\quad}$ $\times 2 =$	$\frac{2}{10} \div 2 = \underline{\quad}$ $\div 2 =$

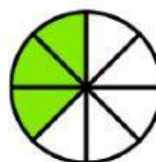
Using the method above, are these 2 fractions **equal?** (=)

YES

NO



$$\frac{1}{3}$$



$$\frac{3}{8}$$