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.***

$\frac{4}{8}$ x 2 = ___ x 2 =	$\frac{4}{8}$ ÷ 2 = ___ ÷ 2 =
$\frac{1}{2}$ x 2 = ___ x 2 =	$\frac{2}{4}$ ÷ 2 = ___ ÷ 2 =
$\frac{1}{3}$ x 3 = ___ x 3 =	$\frac{3}{9}$ ÷ 3 = ___ ÷ 3 =
$\frac{2}{10}$ x 2 = ___ x 2 =	$\frac{2}{10}$ ÷ 2 = ___ ÷ 2 =

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

YES NO

$\frac{1}{3}$

$\frac{3}{8}$