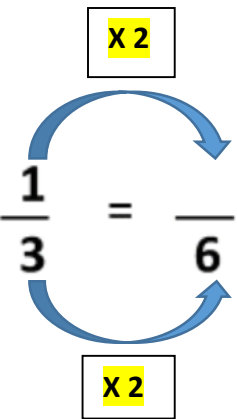


LO: Calculate equivalent fractions

Look at the **denominators**. What has the denominator in the first fraction been multiplied by / how many 'lots of that number' to make the denominator in the 2nd fraction?

Whatever number you multiply the denominator by you now need to multiply the numerator by to complete the equivalent fraction!

$$1) \frac{1}{3} = \frac{2}{6}$$


$$2) \frac{1}{4} = \frac{\quad}{12}$$

$$3) \frac{1}{3} = \frac{\quad}{9}$$

$$4) \frac{1}{2} = \frac{\quad}{12}$$

$$5) \frac{1}{4} = \frac{\quad}{8}$$

$$6) \frac{1}{2} = \frac{\quad}{8}$$

$$7) \frac{1}{6} = \frac{\quad}{12}$$

$$8) \frac{1}{5} = \frac{\quad}{10}$$

$$9) \frac{2}{2} = \frac{\quad}{4}$$

$$10) \frac{3}{4} = \frac{\quad}{8}$$

$$11) \frac{2}{3} = \frac{\quad}{6}$$

$$12) \frac{2}{4} = \frac{\quad}{12}$$