

EQUIVALENT FRACTIONS

EQUIVALENT FRACTIONS: Two OR MORE fractions that REPRESENT the SAME amount or VALUE.



$$\frac{1}{2}$$



$$\frac{2}{4}$$



$$\frac{3}{6}$$

$$\frac{2}{3} \stackrel{\times 2}{=} \frac{4}{6}$$

To MAKE AN EQUIVALENT FRACTION:

MULTIPLY OR DIVIDE NUMERATOR AND DENOMINATOR
By the SAME NUMBER.

$$\frac{1}{2} \stackrel{\div 2}{=} \frac{2}{4} \stackrel{\times 3}{=} \frac{3}{6}$$

$$\cancel{\frac{1}{2.5}} \stackrel{\div 2}{=} \frac{2}{3} \stackrel{\times 7}{=} \frac{14}{21}$$

Fool Proof!!

* EASIEST WAY TO MAKE EQUIVALENT FRACTIONS...

JUST MULTIPLY BY 2