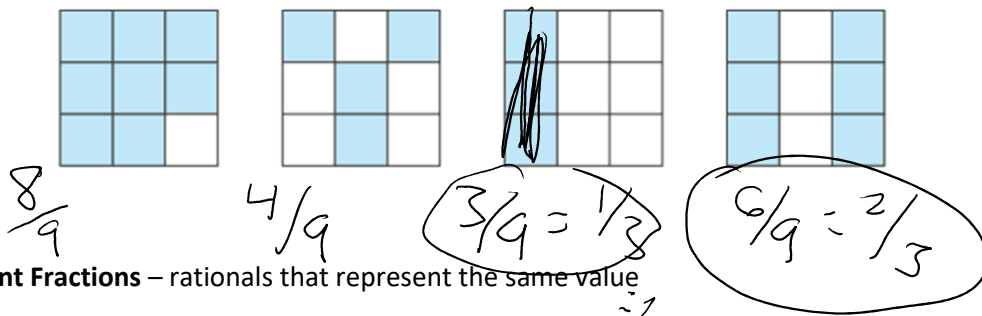


**Rational Numbers** – any number that can be written in the form  $\frac{a}{b}$  (where  $a$  and  $b$  are integers)

Ex. State each fraction shown:



Ex. Write three equivalent fractions to each given rational:

Ex. Decide if each equivalency statement is true or false:

**Lowest Terms** (simplest form) – an equivalent fraction where the numerator and denominator have no common factor other than 1

$$\frac{2}{5} \quad \checkmark \quad \frac{4}{12} = \frac{1}{3} \quad \frac{5}{20} = \frac{1}{4} \quad \frac{8}{15} \quad \checkmark$$

GCF of  
4 & 12 = 4