

# Stoichiometry

**GRAMS**

**GRAMS**

(Reactant)

(Product)

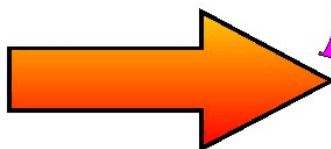


**MOLES**

**MOLES**

(Reactant)

(Product)



Moles  $\times$  GFM



L  $\times$  GMV



**LITERS**

**LITERS**

(Reactant)

(Product)

$$\frac{\text{Moles}_{(\text{Reactant})}}{\text{Coefficient}_{(\text{Reactant})}} = \frac{\text{Moles}_{(\text{Product})}}{\text{Coefficient}_{(\text{Product})}}$$