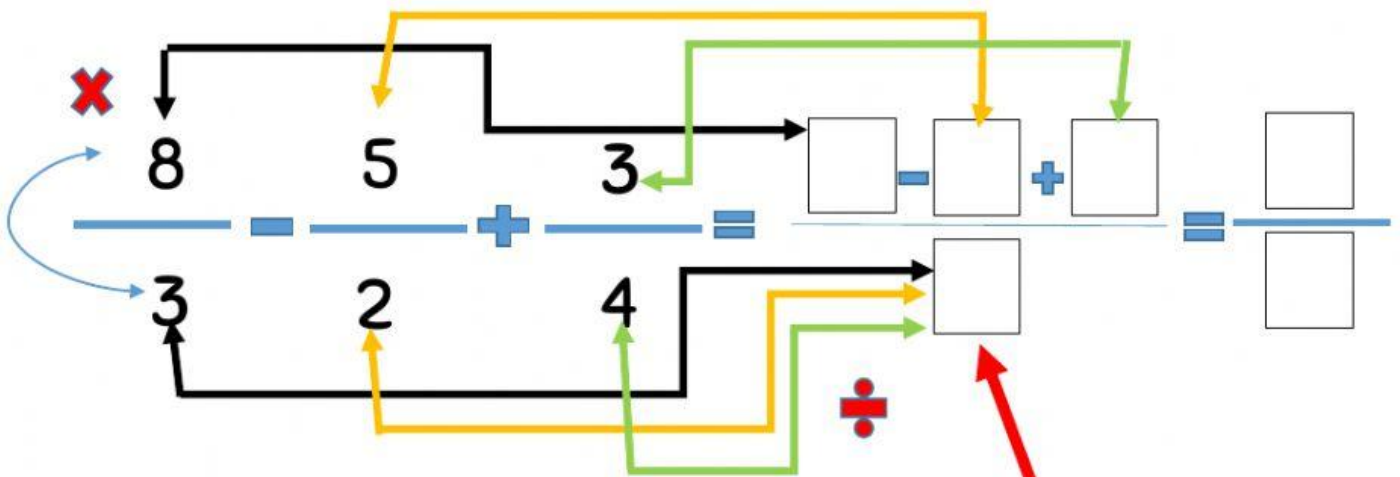


SUMAS Y RESTAS DE FRACCIONES CON **DISTINTO** DENOMINADOR



1º Calculamos el **COMÚN DENOMINADOR**

$$3 = \square \times \square$$

$$2 = \square \times \square$$

$$4 = \square \times \square$$

$$\square \times \square \times \square = \square$$



SUMAS Y RESTAS DE FRACCIONES CON **DISTINTO** DENOMINADOR

$$\frac{5}{9} - \frac{2}{3} + \frac{4}{6} = \frac{\boxed{} - \boxed{} + \boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

1º Calculamos el **COMÚN DENOMINADOR**

$$9 = \boxed{} \times \boxed{}$$

$$3 = \boxed{} \times \boxed{}$$

$$6 = \boxed{} \times \boxed{} \times \boxed{}$$

$$\boxed{} \times \boxed{} \times \boxed{} = \boxed{}$$



SUMAS Y RESTAS DE FRACCIONES CON **DISTINTO** DENOMINADOR

$$\frac{2}{5} - \frac{3}{15} + \frac{4}{10} = \frac{\boxed{} - \boxed{} + \boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

1º Calculamos el **COMÚN DENOMINADOR**

$$\begin{array}{l} 5 = \boxed{} \times \boxed{} \\ 15 = \boxed{} \times \boxed{} \times \boxed{} \\ 10 = \boxed{} \times \boxed{} \times \boxed{} \end{array} \left. \vphantom{\begin{array}{l} 5 \\ 15 \\ 10 \end{array}} \right\} \boxed{} \times \boxed{} \times \boxed{} \times \boxed{} = \boxed{}$$