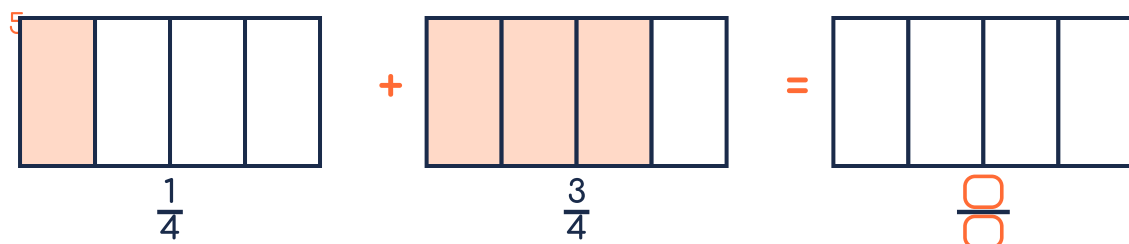
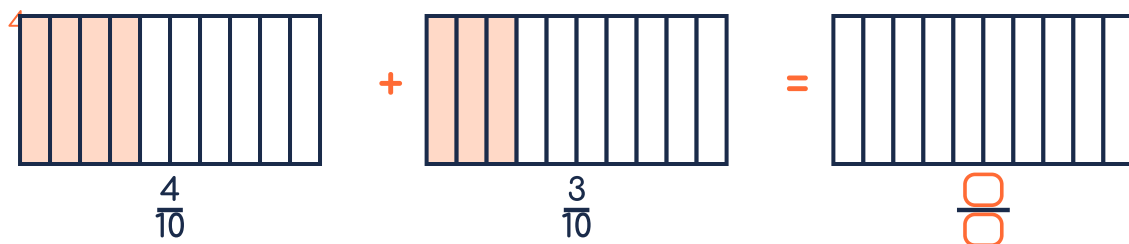
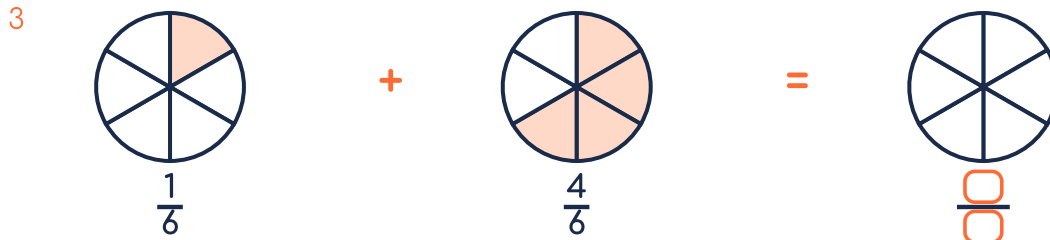
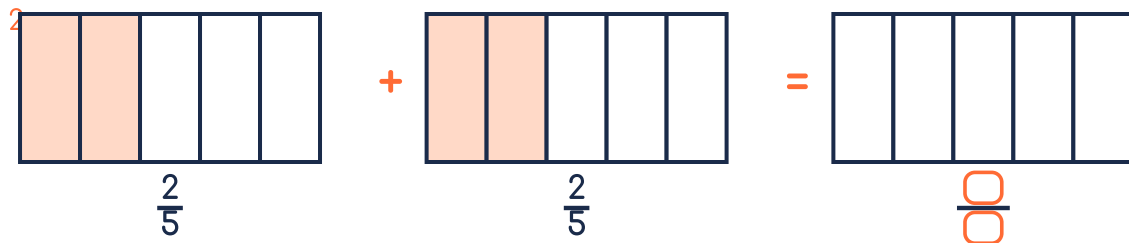
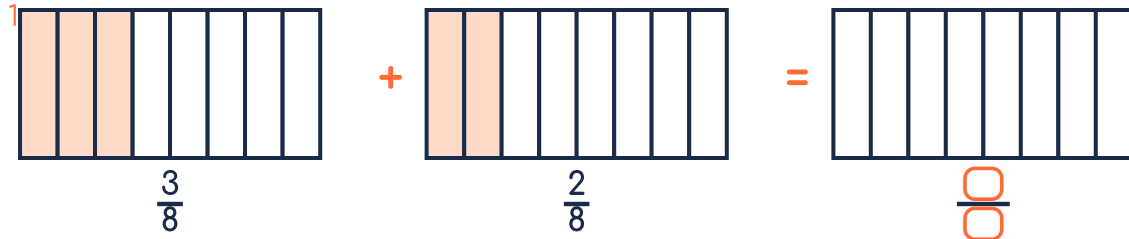


Sumar

Los trozos son del mismo tamaño: solo cambia cuántos hay

Nombre _____ Fecha _____

El número de abajo dice el tamaño del trozo y no se toca. Solo se suma o se resta el de arriba.

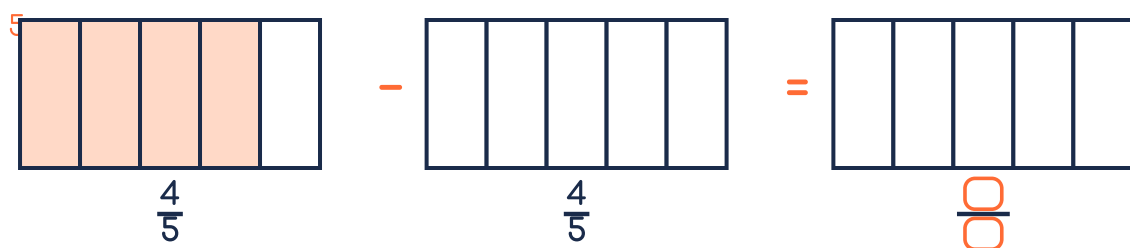
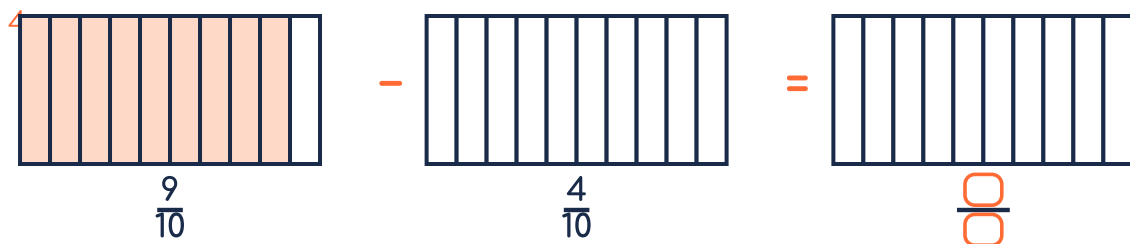
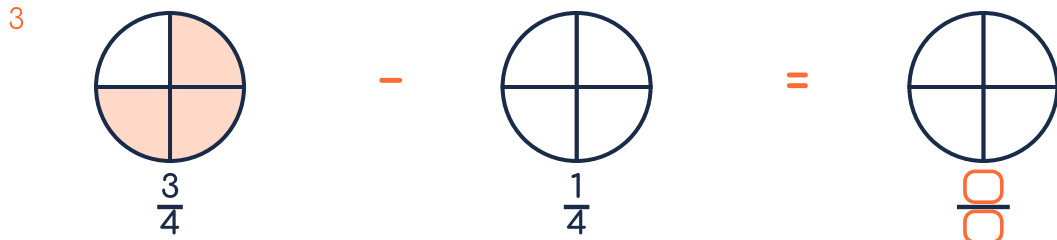
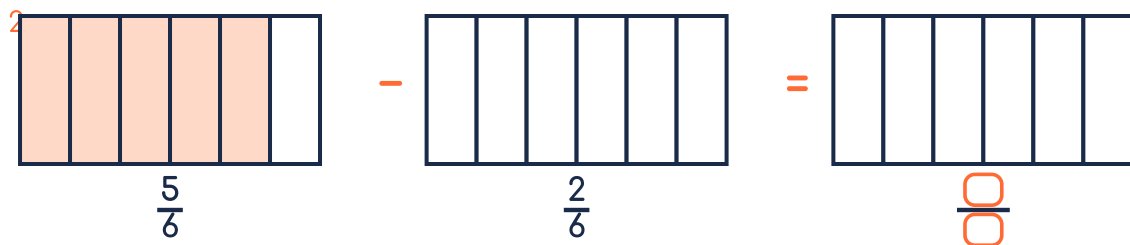
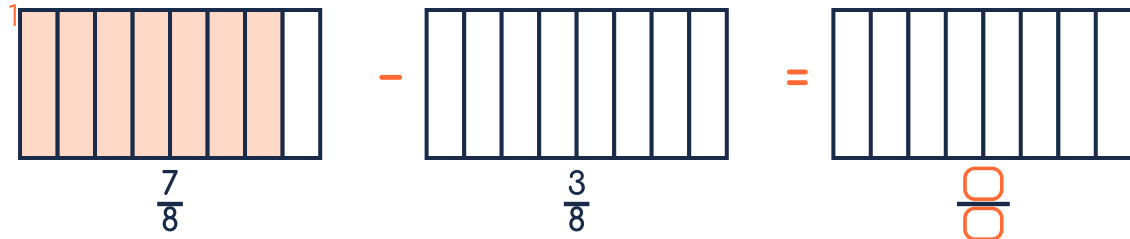


Restar

Los trozos son del mismo tamaño: solo cambia cuántos hay

Nombre _____ Fecha _____

El número de abajo dice el tamaño del trozo y no se toca. Solo se suma o se resta el de arriba.

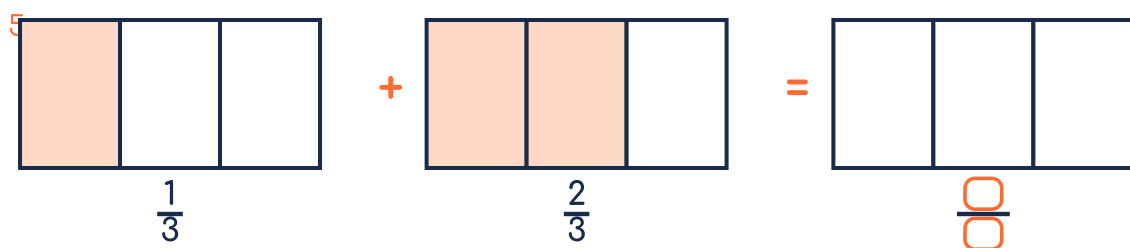
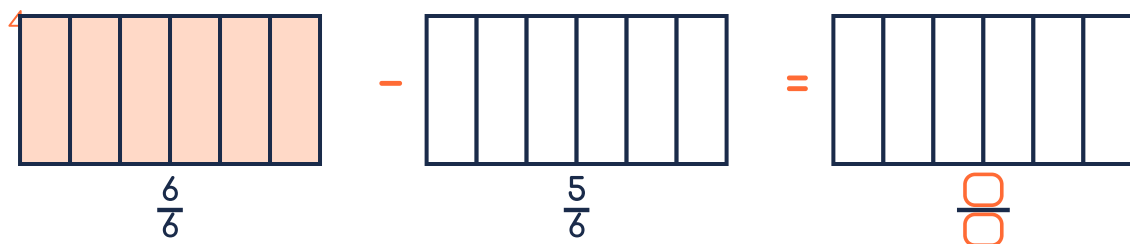
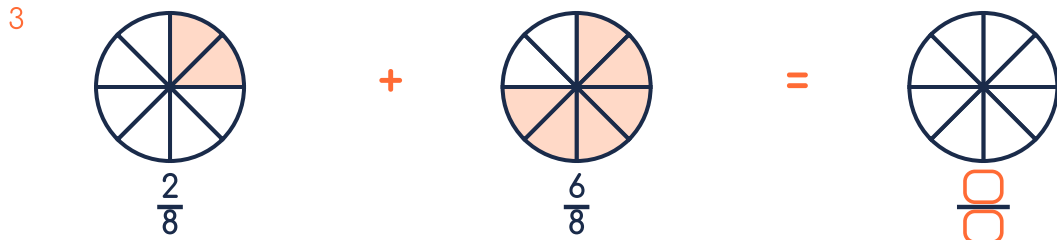
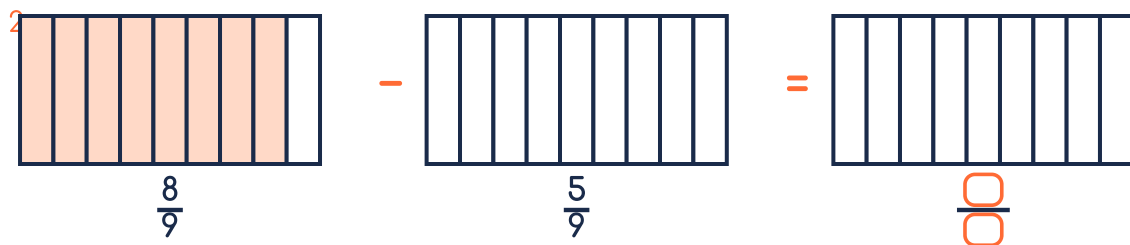
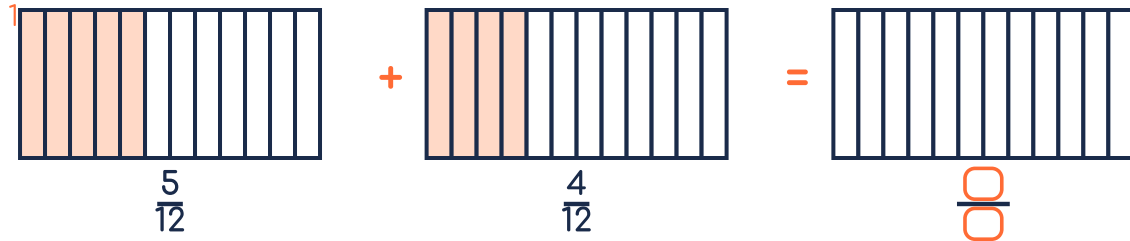


Mezcladas

Los trozos son del mismo tamaño: solo cambia cuántos hay

Nombre _____ Fecha _____

El número de abajo dice el tamaño del trozo y no se toca. Solo se suma o se resta el de arriba.



Soluciones

Para quien corrige

Hoja 1

1. $\frac{3}{8} + \frac{2}{8} = \frac{5}{8}$
2. $\frac{2}{5} + \frac{2}{5} = \frac{4}{5}$
3. $\frac{1}{6} + \frac{4}{6} = \frac{5}{6}$
4. $\frac{4}{10} + \frac{3}{10} = \frac{7}{10}$
5. $\frac{1}{4} + \frac{3}{4} = \frac{4}{4}$

Hoja 2

1. $\frac{7}{8} - \frac{3}{8} = \frac{4}{8}$
2. $\frac{5}{6} - \frac{2}{6} = \frac{3}{6}$
3. $\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$
4. $\frac{9}{10} - \frac{4}{10} = \frac{5}{10}$
5. $\frac{4}{5} - \frac{4}{5} = \frac{0}{5}$

Hoja 3

1. $\frac{5}{12} + \frac{4}{12} = \frac{9}{12}$
2. $\frac{8}{9} - \frac{5}{9} = \frac{3}{9}$
3. $\frac{2}{8} + \frac{6}{8} = \frac{8}{8}$
4. $\frac{6}{6} - \frac{5}{6} = \frac{1}{6}$
5. $\frac{1}{3} + \frac{2}{3} = \frac{3}{3}$