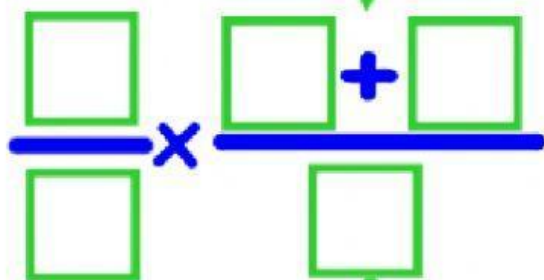
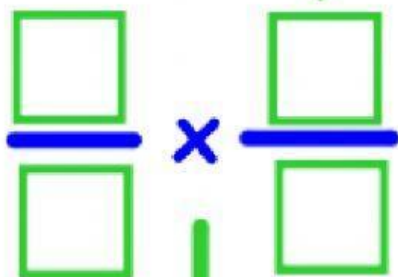


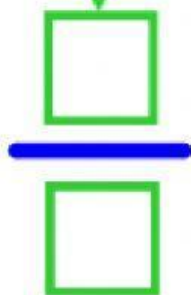
OPERACIONS COMBINADES

$$\frac{3}{5} \times \left(\frac{3}{4} + \frac{4}{6} \right) =$$


$$\frac{\square}{\square} \times \frac{\square + \square}{\square}$$

Fes la suma pel mètode
del producte creuat


$$\frac{\square}{\square} \times \frac{\square}{\square}$$


$$\frac{\square}{\square}$$

$$\left(\frac{5}{6} - \frac{1}{3}\right) \times \left(\frac{3}{4} + \frac{4}{6}\right) =$$

Diagram illustrating the steps to solve the problem using the Least Common Multiple (mcm) method:

For the first fraction, $\frac{5}{6} - \frac{1}{3}$, the denominators 6 and 3 are shown. The mcm is indicated by an arrow pointing to the denominator box.

For the second fraction, $\frac{3}{4} + \frac{4}{6}$, the denominators 4 and 6 are shown. The mcm is indicated by an arrow pointing to the denominator box.

The operation $\times$ is shown between the two fractions.

The final result is shown in a box below the operation, with the instruction: "Fes la suma i la resta pel mètode del mcm".

$$\left(\frac{3}{4} + \frac{1}{2} \times \frac{2}{3}\right) : \frac{1}{3} =$$

$$\frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} : \frac{\boxed{}}{\boxed{}}$$

$$\frac{\boxed{}}{\boxed{}}$$

$$\frac{\boxed{}}{\boxed{}}$$

Fes la suma
i la resta
pel mètode
del mcm

$$\frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}}$$

$$\frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

calcula
la fracció
irreductible

mcm →