



RETO DE FRACCIONES

I. Lee, piensa y resuelve en forma correcta.

1. Resta fracciones. Expresa la respuesta en su forma más simple

$$\frac{2}{3} - \frac{1}{9} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

The diagram shows the subtraction of $\frac{1}{9}$ from $\frac{2}{3}$. A bracket labeled "X 3" spans from the denominator 3 of the first fraction to the denominator 9 of the second fraction, indicating that both fractions are multiplied by 3 to have a common denominator of 9. The first fraction becomes $\frac{6}{9}$ and the second remains $\frac{1}{9}$. The result is shown as a fraction with two empty boxes for the numerator and denominator.

$$\frac{11}{12} - \frac{1}{4} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

The diagram shows the subtraction of $\frac{1}{4}$ from $\frac{11}{12}$. A bracket labeled "X 3" spans from the denominator 4 of the second fraction to the denominator 12 of the first fraction, indicating that both fractions are multiplied by 3 to have a common denominator of 12. The first fraction becomes $\frac{11}{12}$ and the second becomes $\frac{3}{12}$. The result is shown as a fraction with two empty boxes for the numerator and denominator.