

MINIMO COMUN MULTIPLO

$$\frac{3}{4} + \frac{2}{5} + \frac{1}{6} = \frac{\boxed{} + \boxed{} + \boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

Diagram illustrating the addition of fractions $\frac{3}{4} + \frac{2}{5} + \frac{1}{6}$. A blue arrow with an 'x' indicates multiplication of the denominators. A blue arrow with a division symbol indicates the final simplification step.

4	5	6	

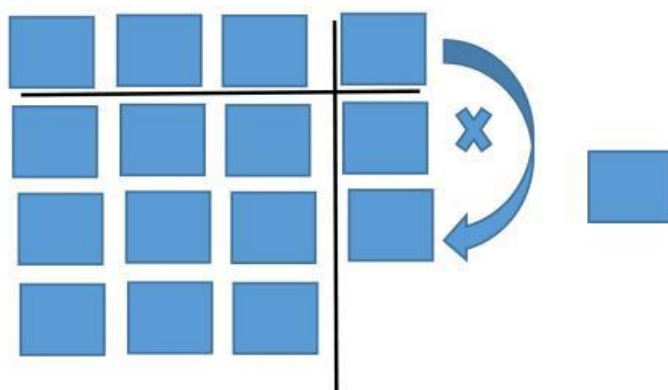
Diagram illustrating the LCM process using a grid. The columns are labeled 4, 5, and 6. A blue arrow with an 'x' indicates the multiplication of the denominators.

$$\frac{2}{5} + \frac{7}{20} + \frac{1}{7} = \frac{\boxed{} + \boxed{} + \boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

Diagram illustrating the addition of fractions $\frac{2}{5} + \frac{7}{20} + \frac{1}{7}$. A blue arrow with an 'x' indicates multiplication of the denominators. A blue arrow with a division symbol indicates the final simplification step.

Diagram illustrating the LCM process using a grid. A blue arrow with an 'x' indicates the multiplication of the denominators. A single blue square is shown to the right of the grid.

$$\left(\frac{3}{5} + \frac{3}{15} - \frac{3}{10} \right) \div \frac{3}{10} = \frac{\boxed{} + \boxed{} - \boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$



$$\left(\frac{2}{3} + \frac{3}{4} - \frac{5}{6} \right) \div \frac{5}{6} = \frac{\boxed{} + \boxed{} - \boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

