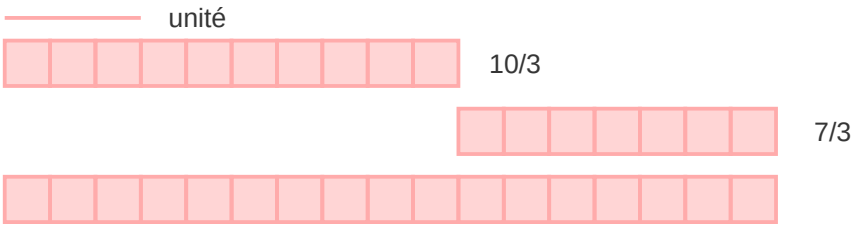
Exercice - Additions et soustractions de fractions

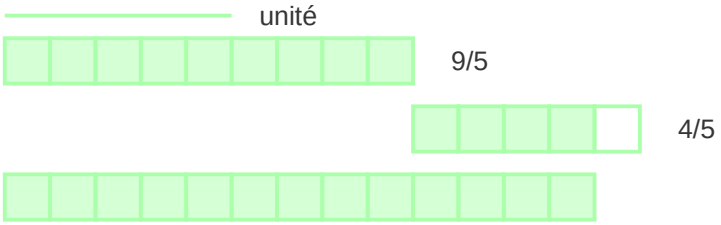
1 - Calculer la somme des deux fractions suivantes:

$$\frac{10}{3} + \frac{7}{3} = \frac{.....}{.....}$$



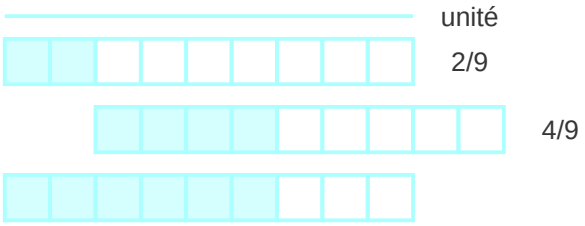
2 - Calculer la somme des deux fractions suivantes:

$$\frac{9}{5} + \frac{4}{5} = \frac{.....}{.....}$$



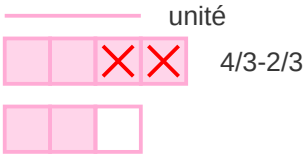
3 - Calculer la somme des deux fractions suivantes:

$$\frac{2}{9} + \frac{4}{9} = \frac{.....}{.....}$$



4 - Calculer la différence des deux fractions suivantes:

$$\frac{4}{3} - \frac{2}{3} = \frac{.....}{.....}$$

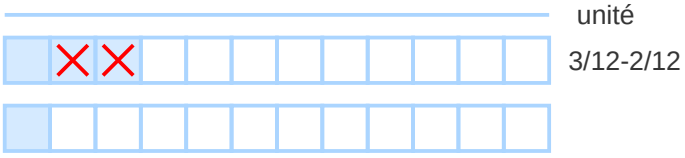


5 - Calculer la différence des deux fractions suivantes:

$$\frac{2}{6} - \frac{1}{6} = \frac{.....}{.....}$$

6 - Calculer la différence des deux fractions suivantes:

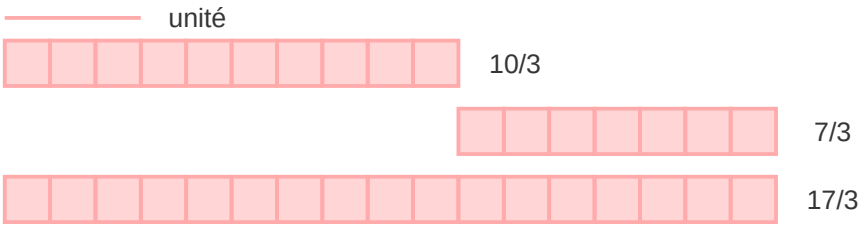
$$\frac{3}{12} - \frac{2}{12} = \frac{.....}{.....}$$



Correction - Additions et soustractions de fractions

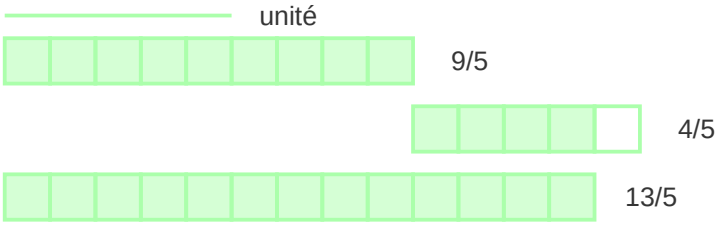
1 - Calculer la somme des deux fractions suivantes:

$$\frac{10}{3} + \frac{7}{3} = \frac{17}{3}$$



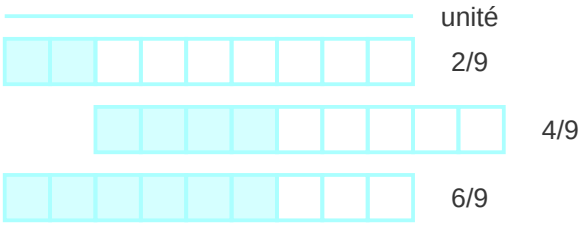
2 - Calculer la somme des deux fractions suivantes:

$$\frac{9}{5} + \frac{4}{5} = \frac{13}{5}$$



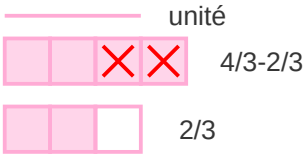
3 - Calculer la somme des deux fractions suivantes:

$$\frac{2}{9} + \frac{4}{9} = \frac{6}{9}$$



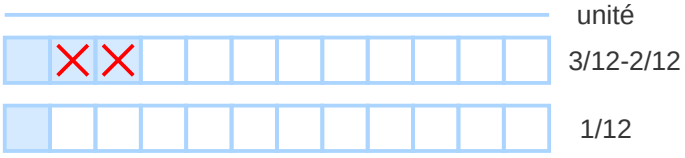
4 - Calculer la différence des deux fractions suivantes:

$$\frac{4}{3} - \frac{2}{3} = \frac{2}{3}$$



5 - Calculer la différence des deux fractions suivantes:

$$\frac{2}{6} - \frac{1}{6} = \frac{1}{6}$$

6 - Calculer la différence des deux fractions suivantes:

$$\frac{3}{12} - \frac{2}{12} = \frac{1}{12}$$