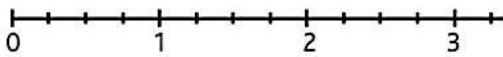


Placer des fractions sur une droite graduée

1 Place les fractions : $\frac{3}{4}$ $\frac{9}{4}$ $\frac{11}{4}$

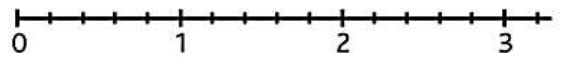


2 Place chaque lettre à l'emplacement de la fraction indiquée et tu liras le mot caché.

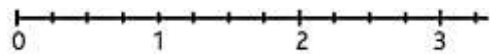
A : $\frac{5}{3}$ E : $\frac{10}{3}$ M : $\frac{8}{3}$ R : $\frac{2}{3}$



3 Place les fractions : $\frac{4}{5}$ $\frac{10}{5}$ $\frac{13}{5}$



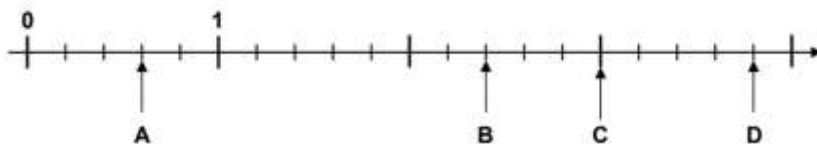
4 a. Place : $1 + \frac{3}{4}$ $2 + \frac{1}{4}$ $\frac{5}{4}$



b. Complète :

$$\bullet 1 + \frac{3}{4} = \frac{\dots}{\dots} \quad \bullet 2 + \frac{1}{4} = \frac{\dots}{\dots} \quad \bullet \frac{5}{4} = \dots + \frac{\dots}{4}$$

5 – Ecris les fractions qui correspondent aux lettres :



$$A = \frac{\dots}{\dots}$$

$$B = \frac{\dots}{\dots} = \dots + \frac{\dots}{\dots}$$

$$C = \frac{\dots}{\dots} = \dots$$

$$D = \frac{\dots}{\dots} = \dots + \frac{\dots}{\dots}$$