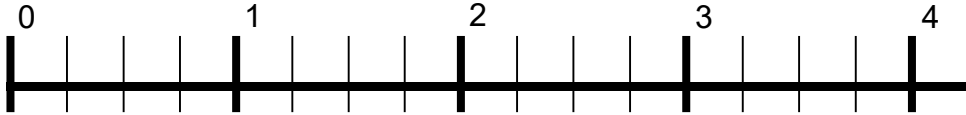


Dever 1 :

Plaça las fraccions seguentas sus la drecha graduada :

$$\frac{7}{4}; \frac{3}{2}; \frac{13}{4}$$



Completa :

$$\frac{7}{4} = 1 + \frac{\dots 3}{4 \ 2} = 1 + \frac{\dots 13}{\dots 4} = \dots + \frac{\dots}{\dots}$$

Dever 2 :

Plaça las fraccions seguentas sus la drecha graduada :

$$\frac{11}{6}; 2; \frac{13}{6}$$



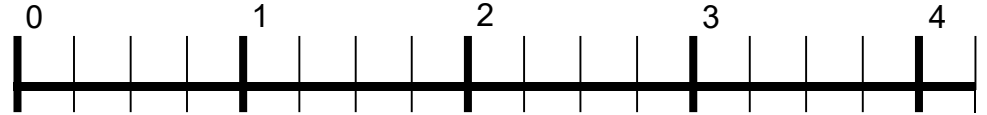
Completa :

$$\frac{11}{6} = 1 + \frac{\dots 7}{6 \ 2} = \dots + \frac{\dots 13}{\dots 6} = \dots + \frac{\dots}{\dots}$$

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