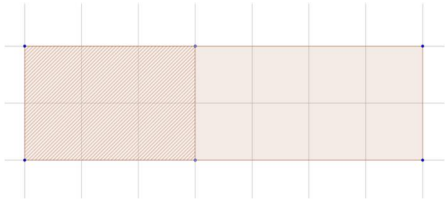
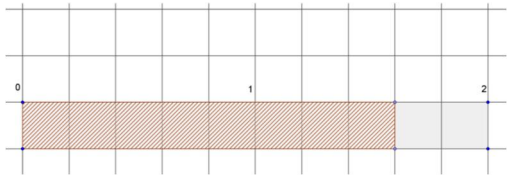
Fraction

PARTAGE

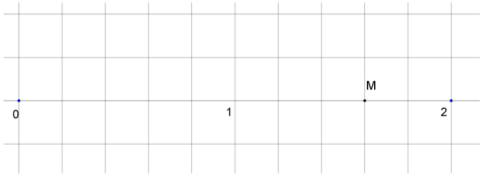


… …
… … .



… …
… … .

REPERAGE



Le point M a pour abscisse $\frac{\dots\dots}{\dots\dots}$

a/b

QUOTIENT

- $12 \div 4 = \frac{\dots\dots}{\dots\dots} = \dots\dots$
- $1 \div 2 = \frac{\dots\dots}{\dots\dots} = \dots\dots$
- $1 \div 3 = \frac{\dots\dots}{\dots\dots} = \dots\dots\dots \approx \dots\dots\dots$
- On préfère écrire exactement :
- $1 \div 3 = \frac{\dots\dots}{\dots\dots}$
- Remarque : $3 \times 0{,}33 = \dots\dots\dots$
- Mais $3 \times \frac{?}{?} =$

Ne pas confondre $\frac{?}{?}$ et ……. En écriture décimale $\frac{?}{?} = \dots\dots$ et en fraction $5{,}2 = \frac{\dots\dots}{\dots\dots}$