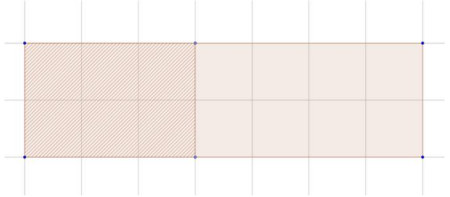
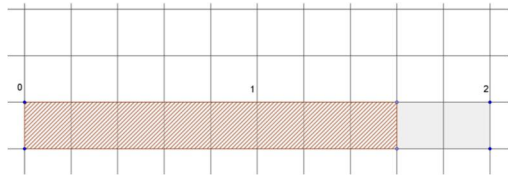


## PARTAGE

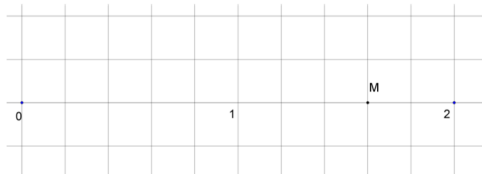


$$\frac{\dots\dots}{\dots\dots}$$



$$\frac{\dots\dots}{\dots\dots}$$

## REPERAGE



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

# Fraction

## QUOTIENT

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

a/b



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