

# FRACTIONS

## A DEFINITIONS

### Definition Fraction

A **fraction** includes two numbers: the **numerator** and the **denominator**, separated by a bar.

$$\frac{2}{3}$$

**numerator:** number of equal parts considered

**denominator:** number of equal parts the unit is divided

## B ON THE NUMBER LINE

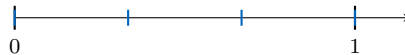
### Method Representing a Fraction on the Number Line

To represent the fraction  $\frac{2}{3}$  on a number line.

1. Draw a straight line and mark the points 0 and 1.



2. Divide the line between 0 and 1 into 3 equal parts.



3. Count 2 parts from 0 and mark the point.

