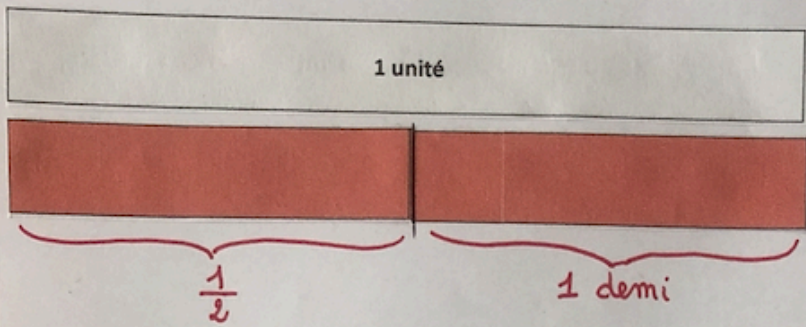


Égalité de Fractions



$$\frac{1}{2} = \text{la moitié de } 1 = 1 \text{ demi}$$

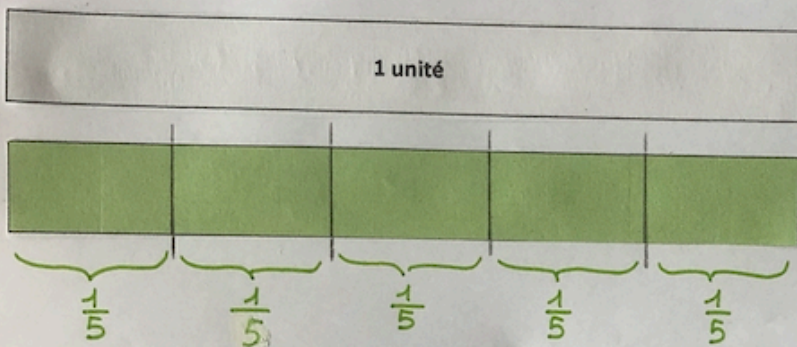
① La bande rouge représente la moitié de la bande unité.

② Deux demis valent 1 unité.

$$1 = \frac{1}{2} + \frac{1}{2}$$

$$1 = \frac{2}{2}$$

$$1 = 2 \times \frac{1}{2}$$



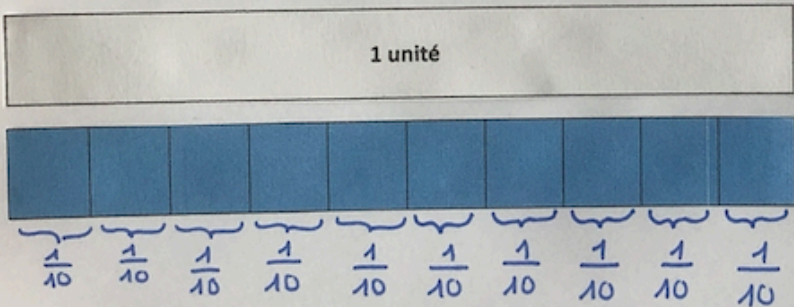
$$1 = \frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5} + \frac{1}{5}$$

① La bande verte représente le cinquième de la bande unité.

② Cinq cinquièmes valent 1 unité.

$$1 = 5 \times \frac{1}{5}$$

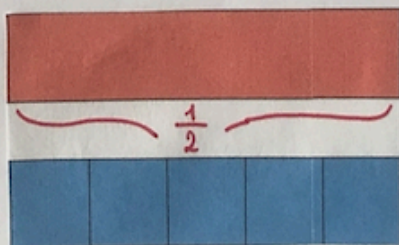
$$1 = \frac{5}{5}$$



① La bande bleue représente le dixième de la bande unité.

② Dix dixièmes valent 1 unité.

$$1 = 10 \times \frac{1}{10} = \frac{10}{10} = 10 \text{ dixièmes}$$



$$\frac{1}{10} \quad \frac{1}{10} \quad \frac{1}{10} \quad \frac{1}{10} \quad \frac{1}{10}$$

$$\frac{1}{2} = 5 \times \frac{1}{10} = \frac{5}{10}$$



$$\frac{1}{5}$$

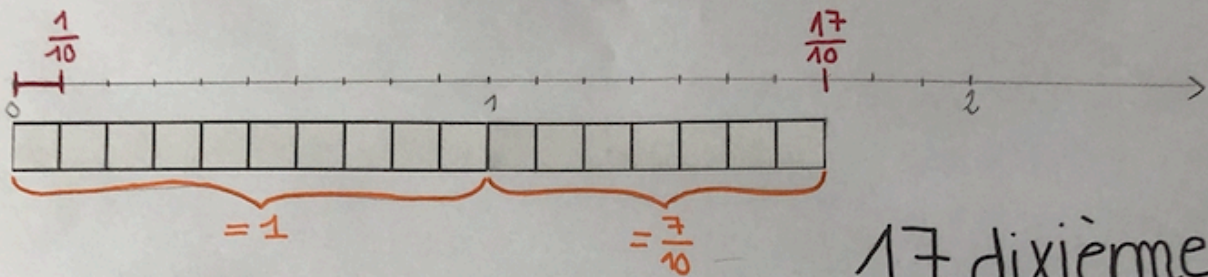


$$\frac{2}{10}$$

$$\frac{1}{5} = \frac{1}{10} + \frac{1}{10}$$

$$\frac{1}{5} = 2 \times \frac{1}{10} = \frac{2}{10}$$

Droites graduées et DIXIÈMES

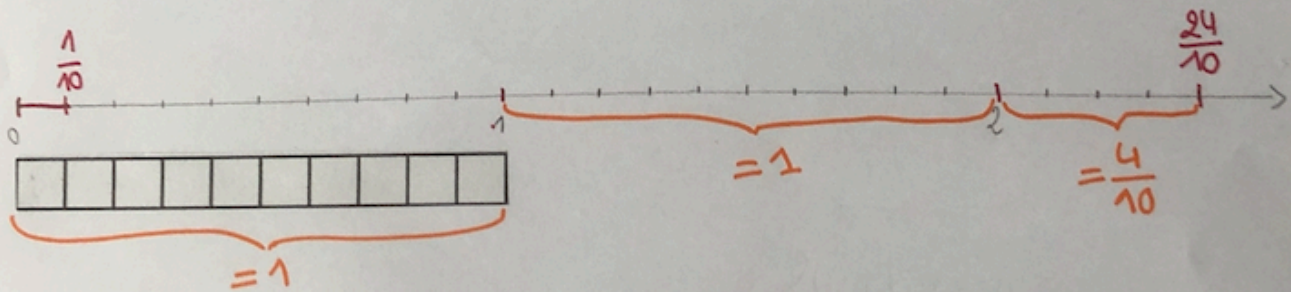


$$\frac{17}{10} = 1 + \frac{7}{10}$$

= 1 unité et 7 dixièmes

$$= \frac{10}{10} + \frac{7}{10}$$

= 10 dixièmes et 7 dixièmes



$$\frac{24}{10} = 1 + 1 + \frac{4}{10}$$

24 dixièmes

$$= 2 + \frac{4}{10}$$

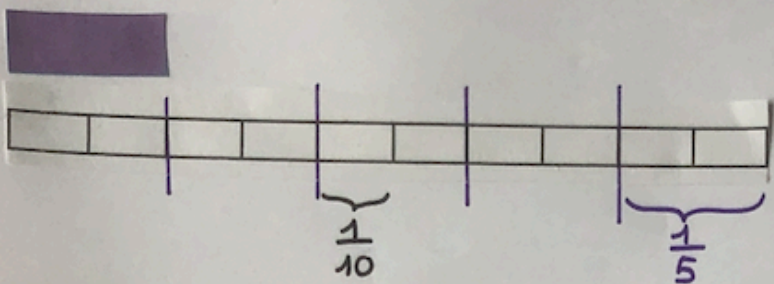
= 2 unités et 4 dixièmes

$$= \frac{20}{10} + \frac{4}{10}$$

= 20 dixièmes et 4 dixièmes

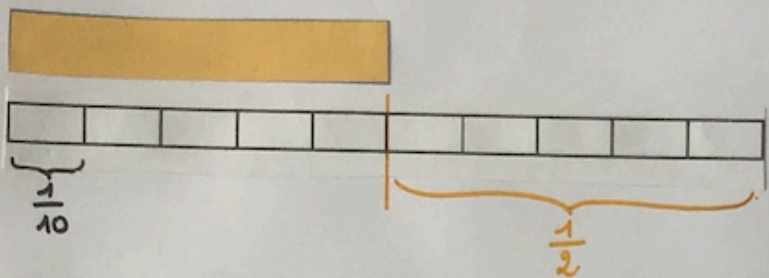
$$1 = 10 \text{ dixièmes} = 10 \times \frac{1}{10} = \frac{10}{10}$$

Fractions Égales



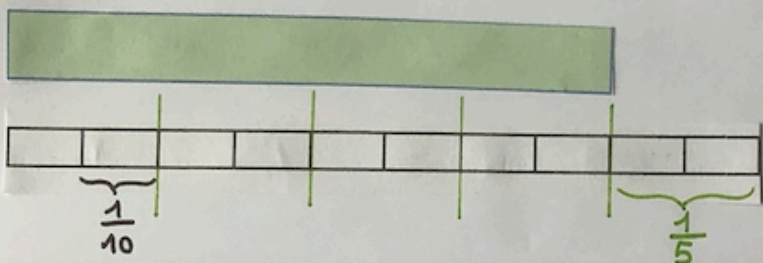
bande violette

$$\frac{1}{5} = \frac{2}{10}$$



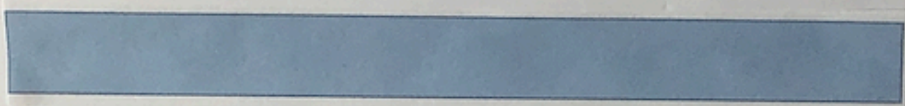
bande orange

$$\frac{1}{2} = \frac{5}{10}$$



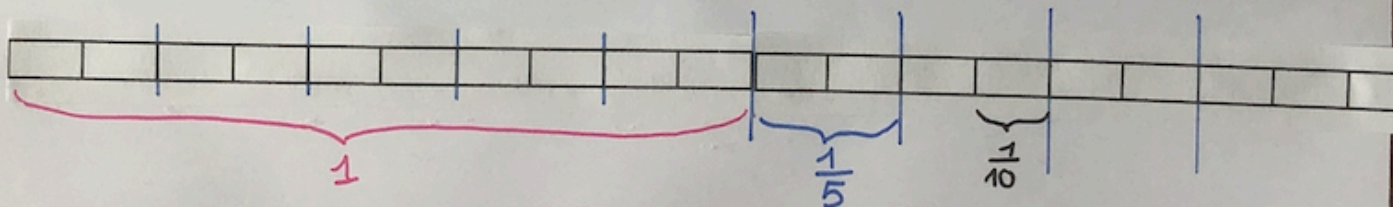
bande verte

$$\frac{4}{5} = \frac{8}{10}$$



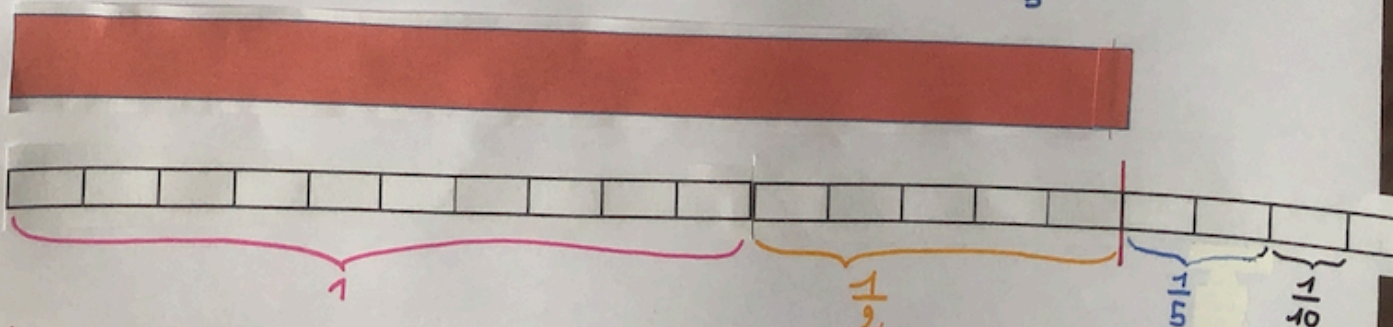
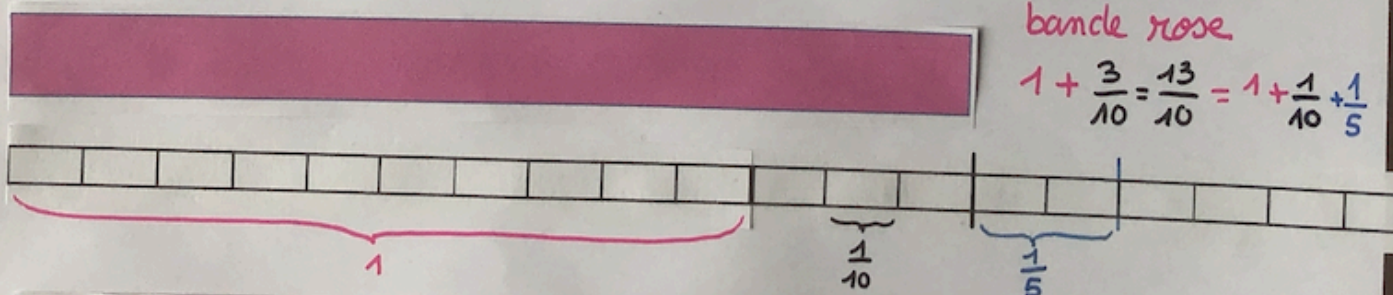
bande bleue

$$1 + \frac{1}{5} = \frac{12}{10} = \frac{6}{5} = 1 + \frac{2}{10}$$



bande rose

$$1 + \frac{3}{10} = \frac{13}{10} = 1 + \frac{1}{10} + \frac{1}{5}$$



bande rouge: $1 + \frac{1}{2} = \frac{15}{10} = \frac{7}{5} + \frac{1}{10} = 1 + \frac{5}{10} = \frac{3}{2} = \frac{2}{2} + \frac{5}{10} = 1 + \frac{2}{5} + \frac{1}{10}$