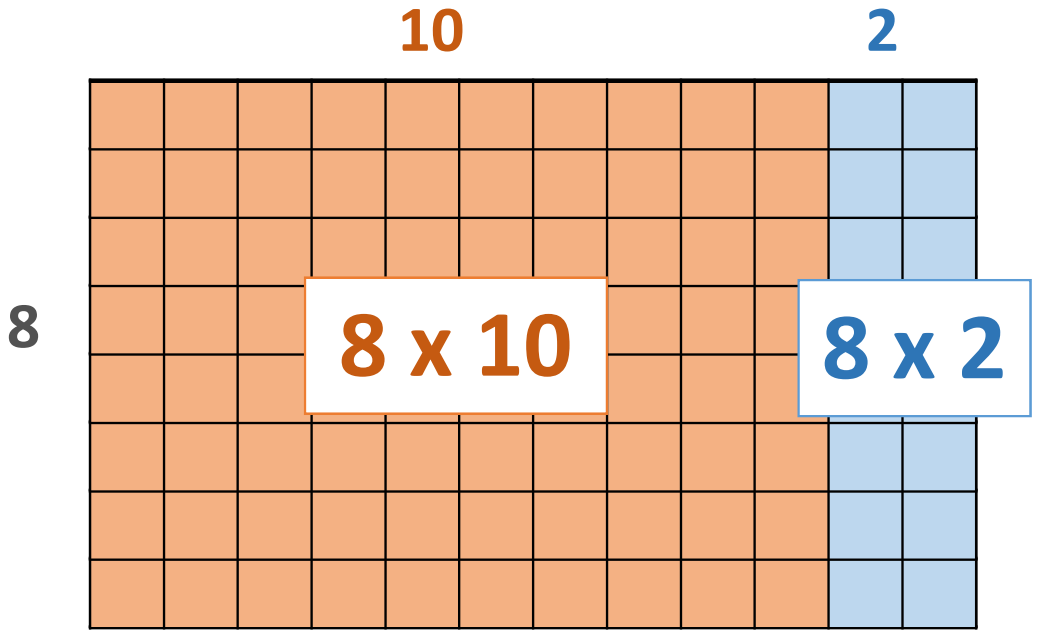
Mardi 31 mars

Calcul mental

La multiplication

8 x 12



La multiplication

Calcule 9 x 12

108

La multiplication

Calcule 23 x 6

138

La multiplication

Calcule 7 x 34

238

La multiplication

Calcule 8 x 23

184

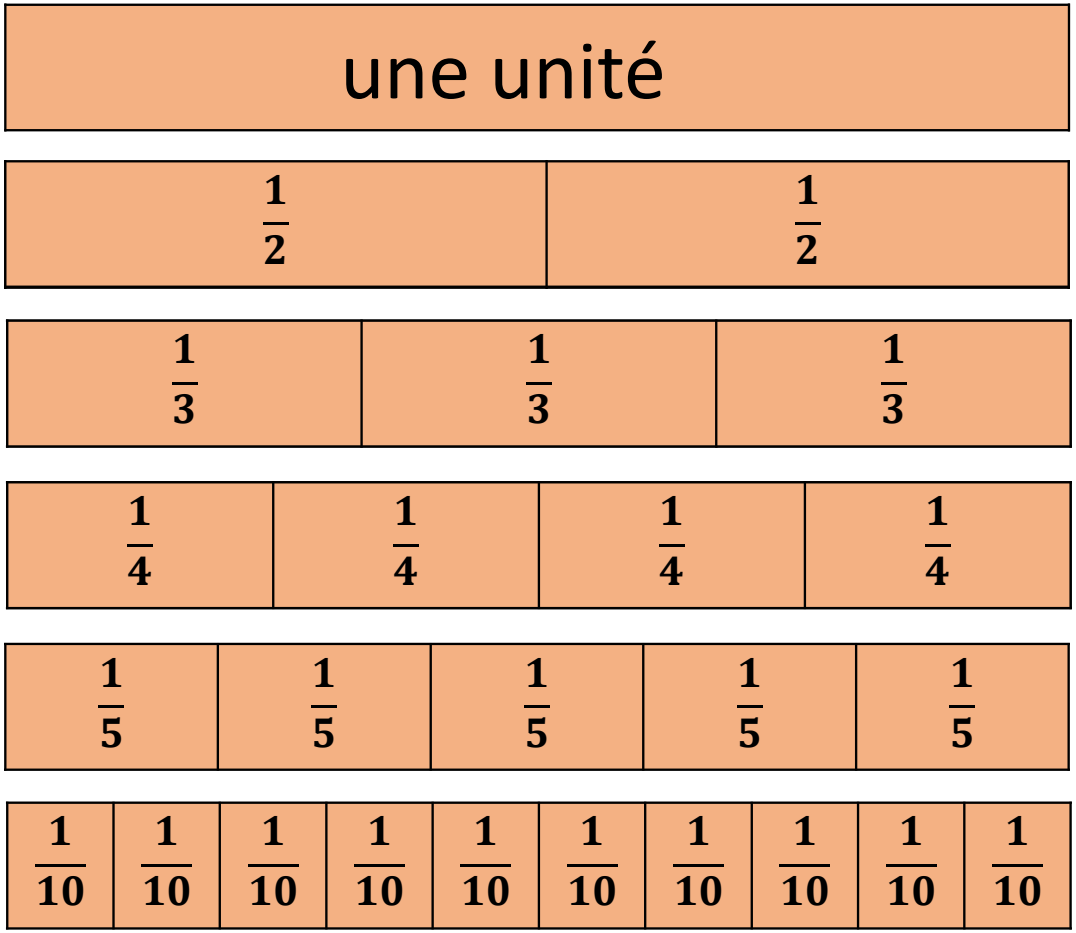
La multiplication

Calcule 42 x 6

252

Nombres

Les fractions



un demi

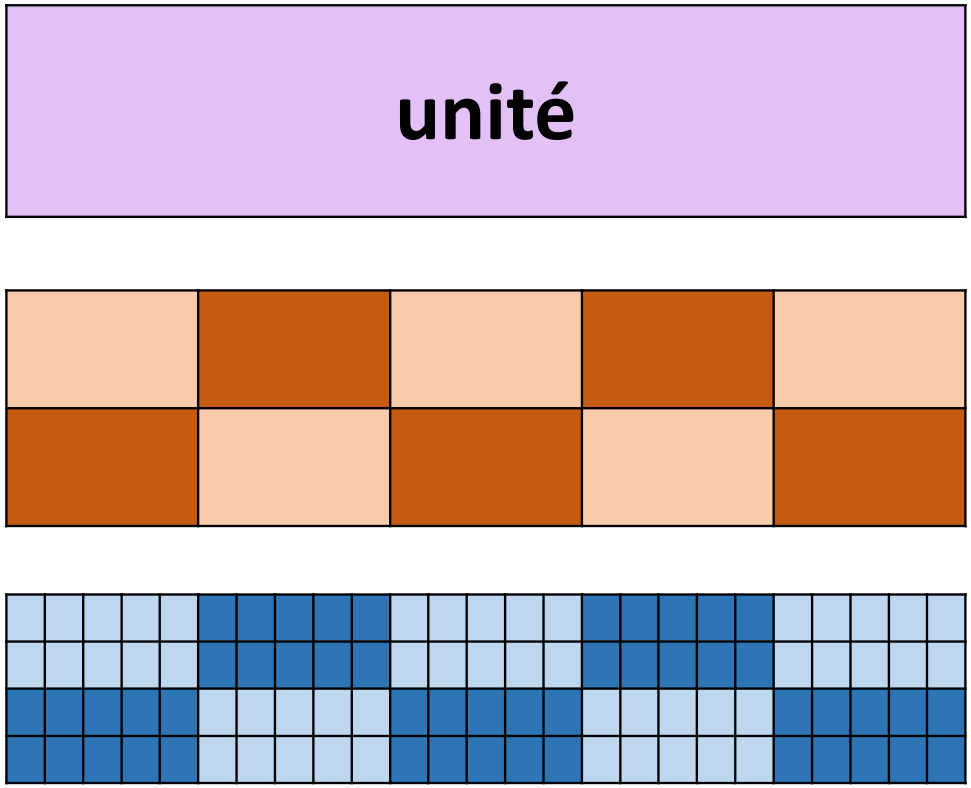
un tiers

un quart

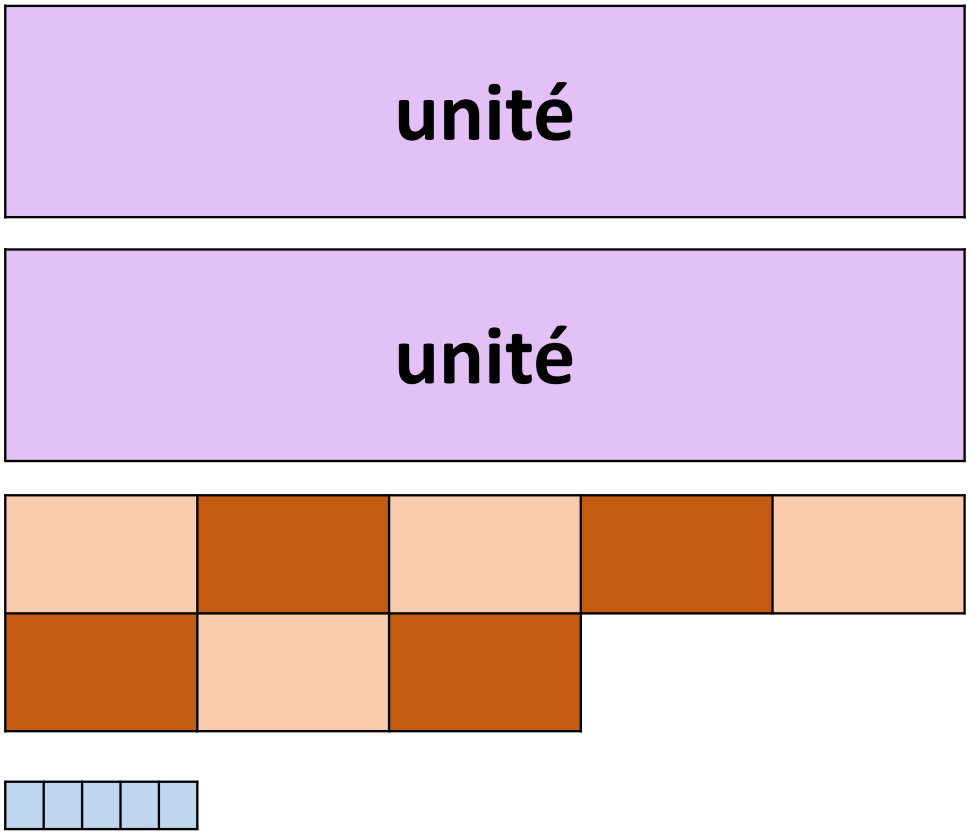
un cinquième

un dixième

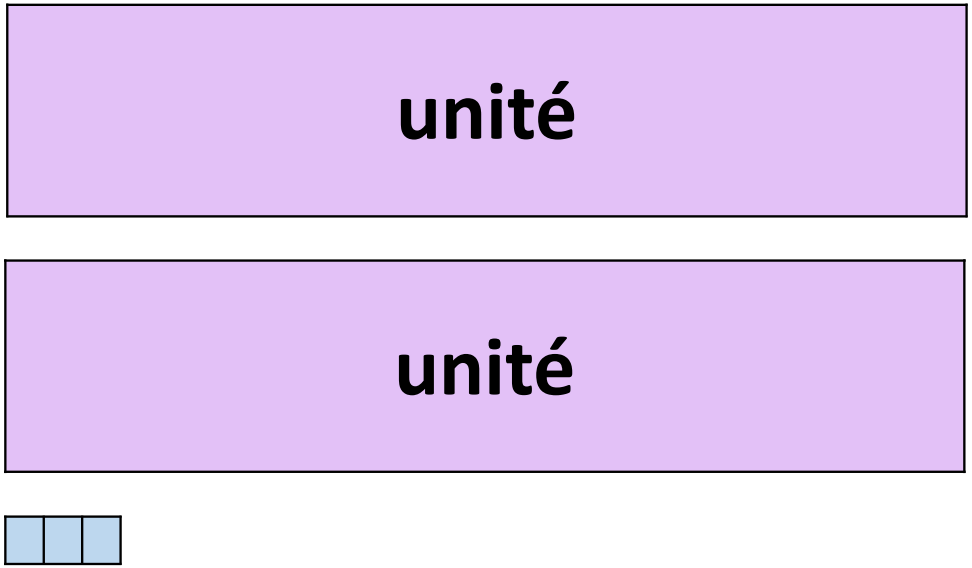
Les fractions décimales



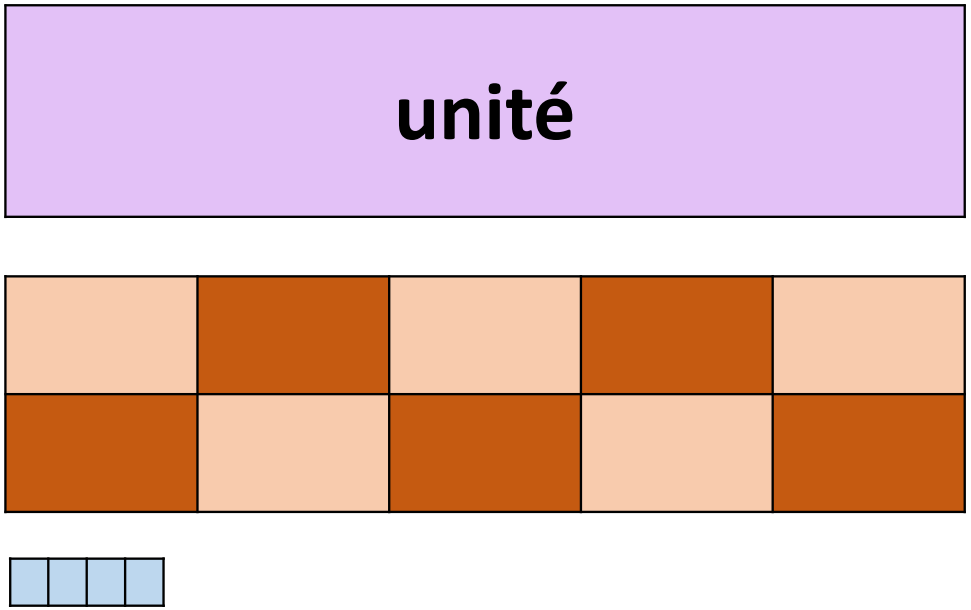
Quel nombre a-t-on représenté ?



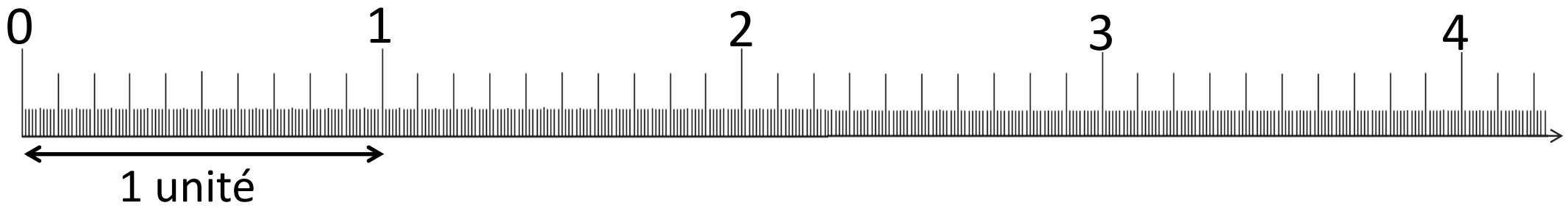
Quel nombre a-t-on représenté ?



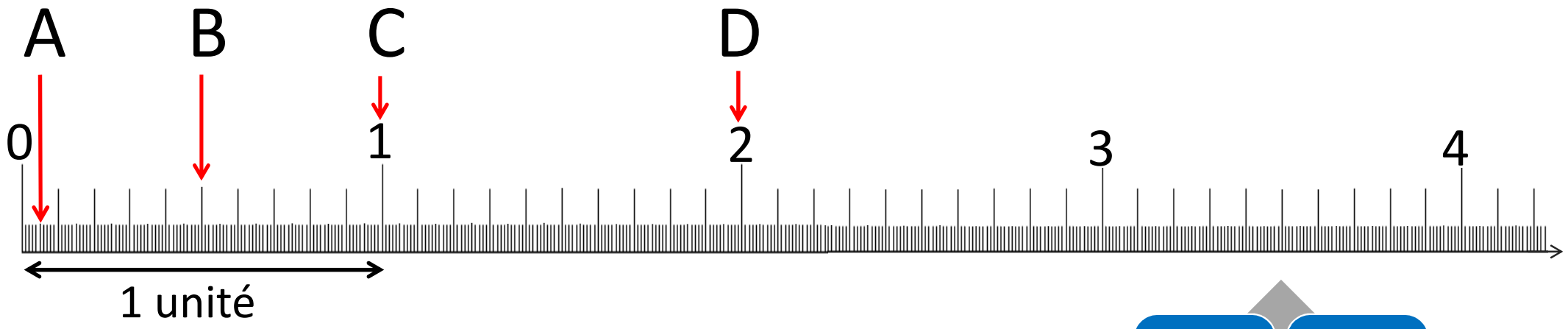
Quel nombre a-t-on représenté ?



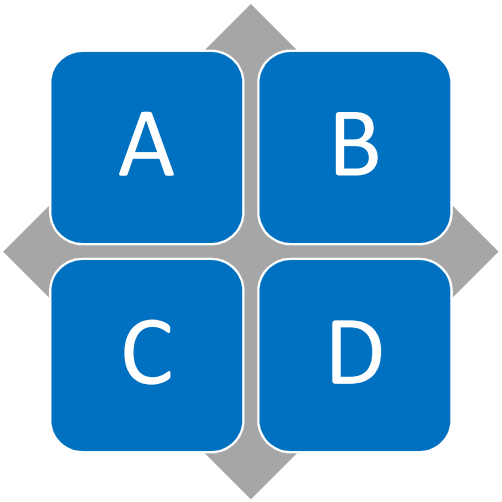
Les fractions décimales



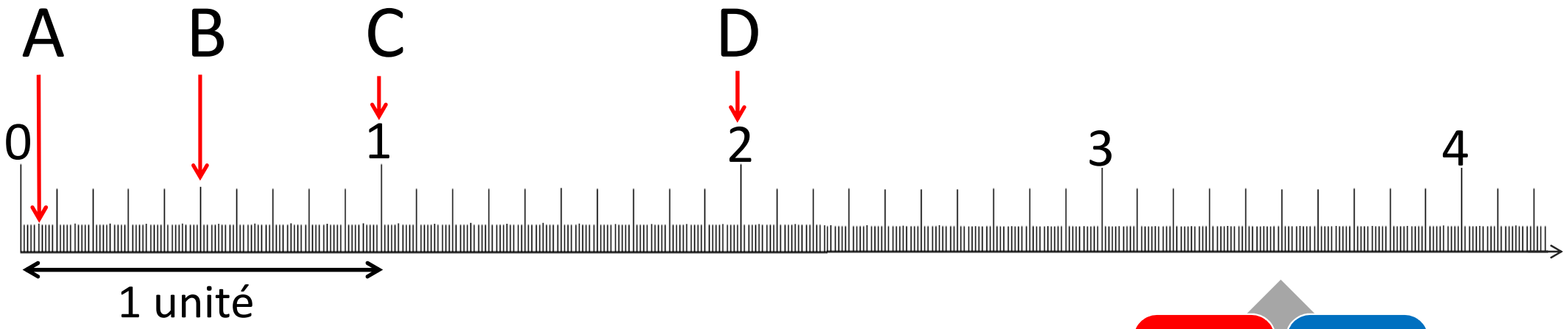
Les fractions décimales



Où se trouve $\frac{1}{2}$?



Les fractions décimales



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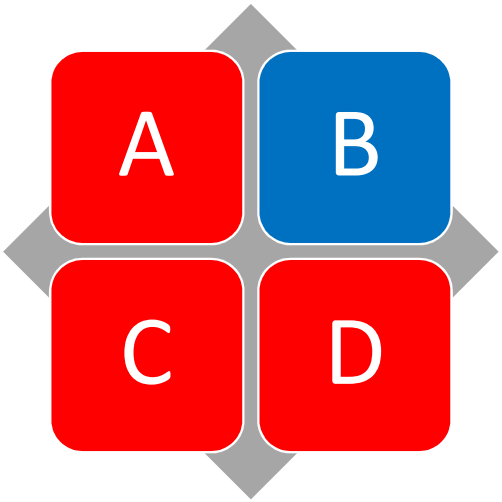
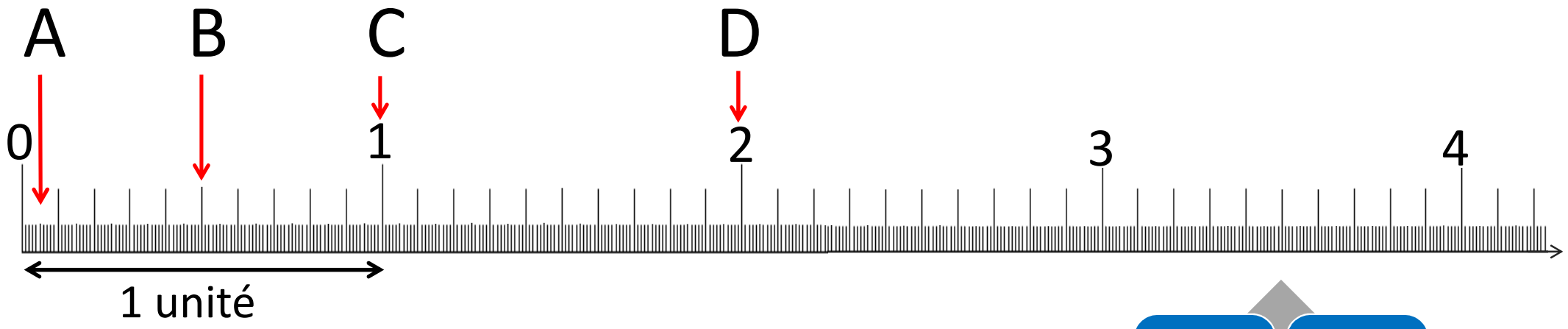
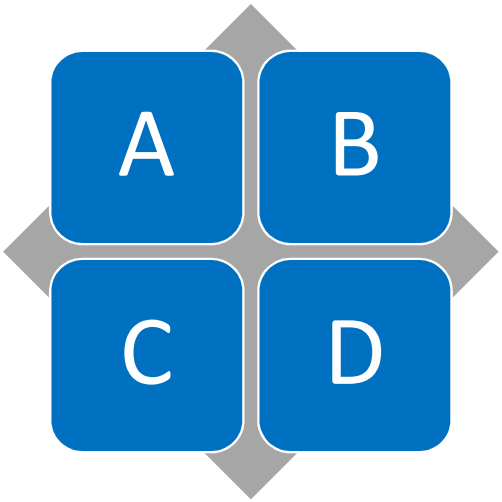


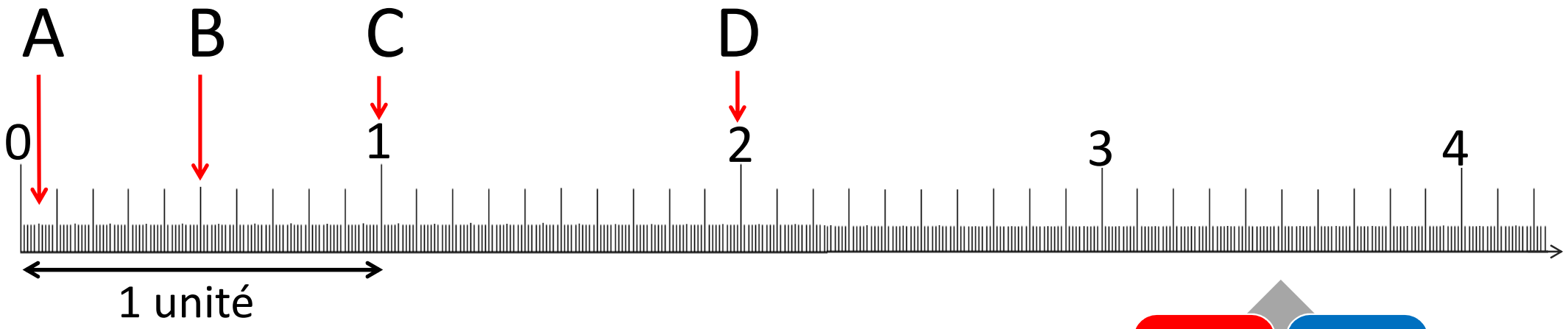
Les fractions décimales



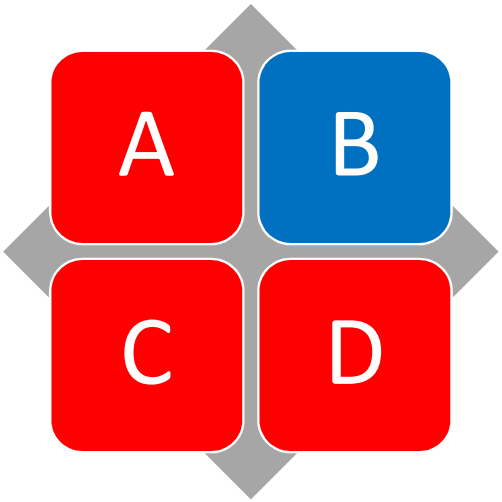
Où se trouve $\frac{5}{10}$?



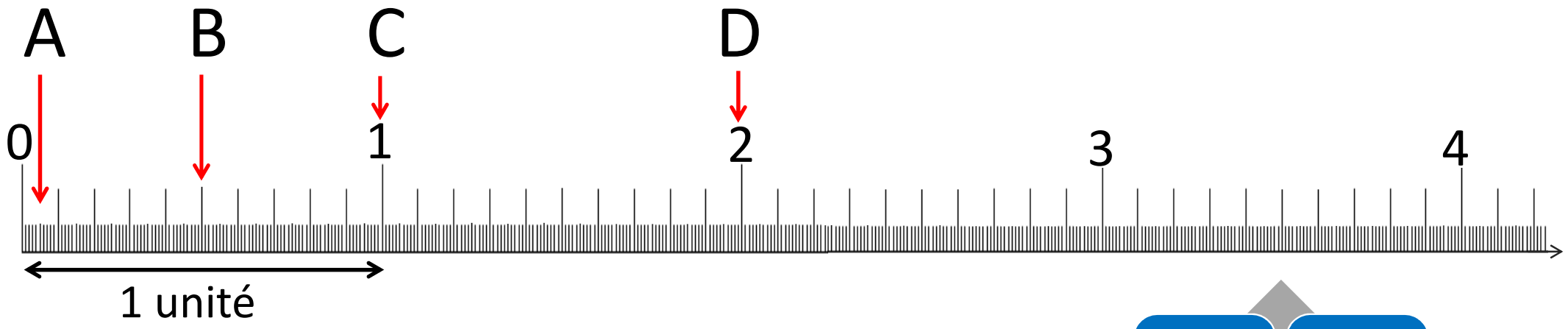
Les fractions décimales



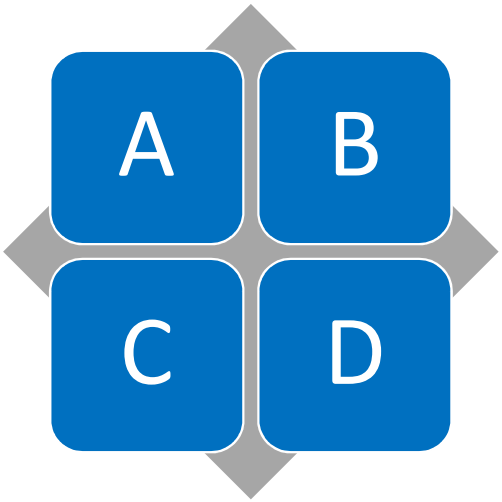
Où se trouve $\frac{5}{10}$?



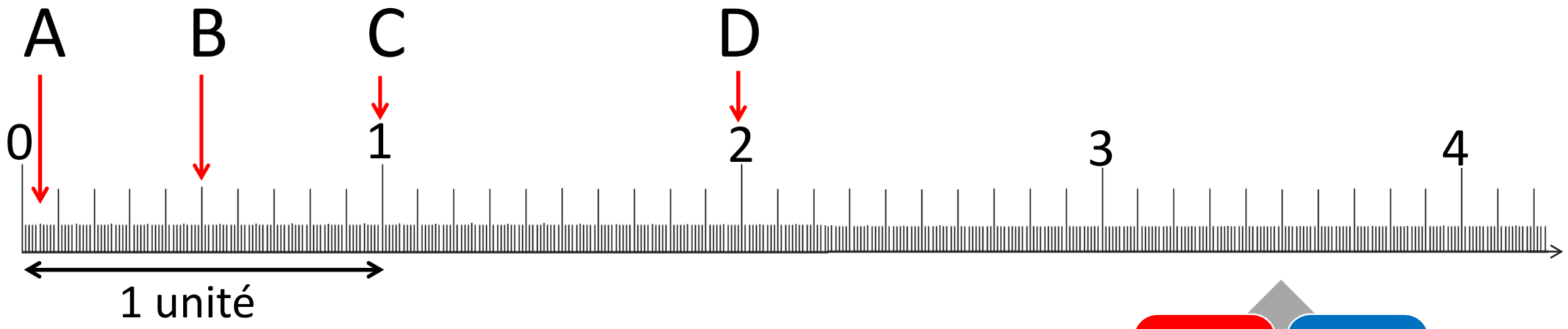
Les fractions décimales



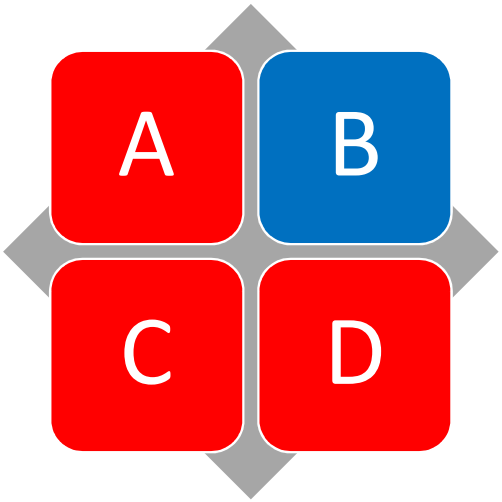
Où se trouve $\frac{50}{100}$?



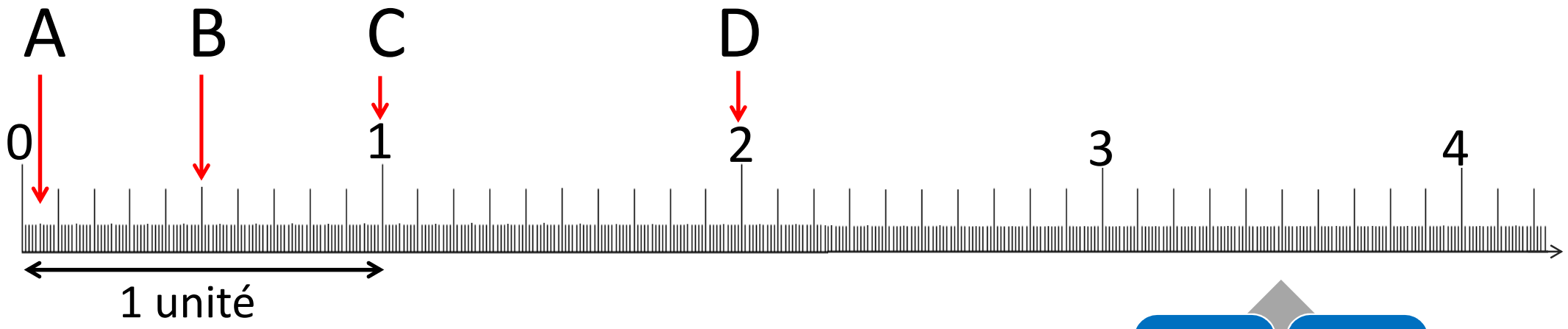
Les fractions décimales



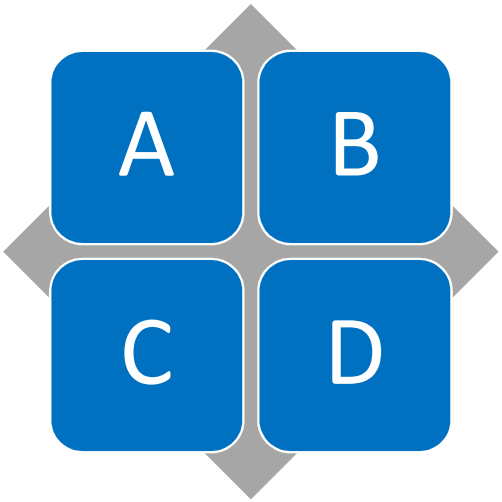
Où se trouve $\frac{50}{100}$?



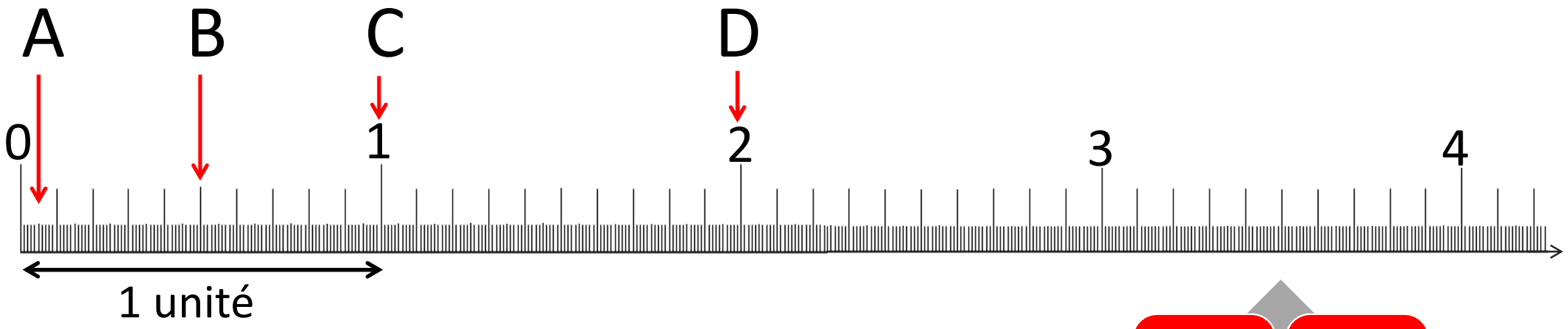
Les fractions décimales



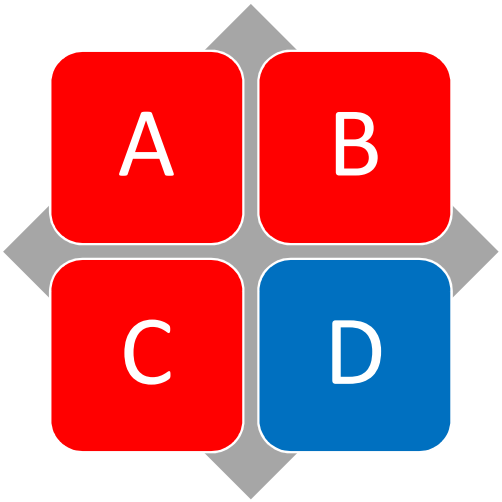
Où se trouve $\frac{20}{10}$?



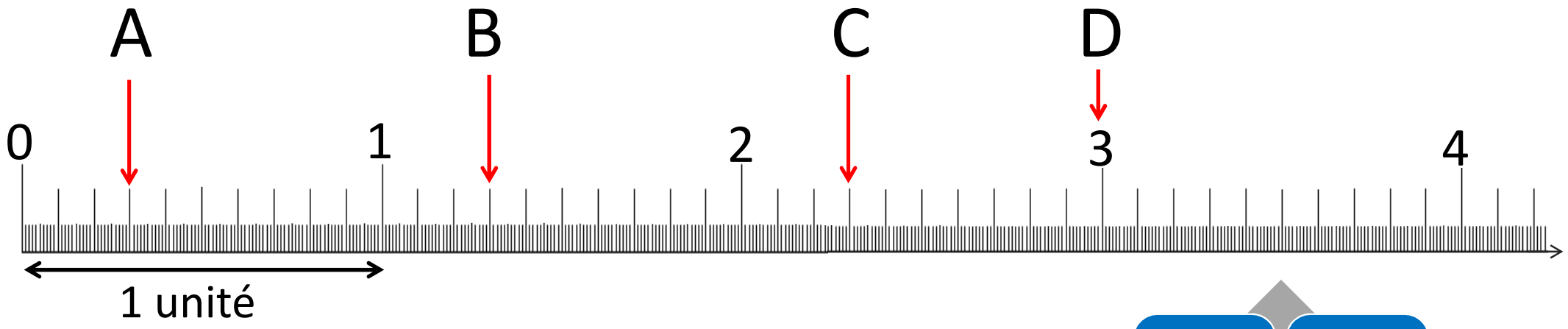
Les fractions décimales



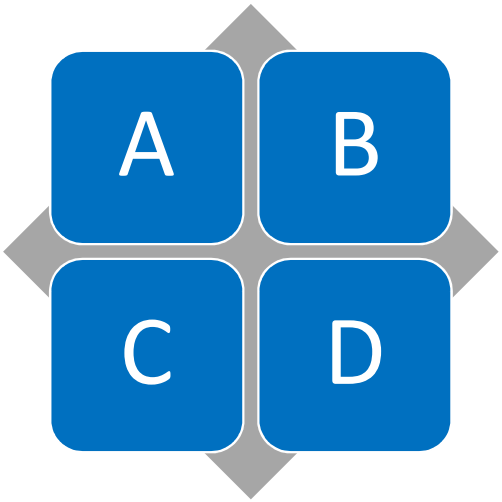
Où se trouve $\frac{20}{10}$?



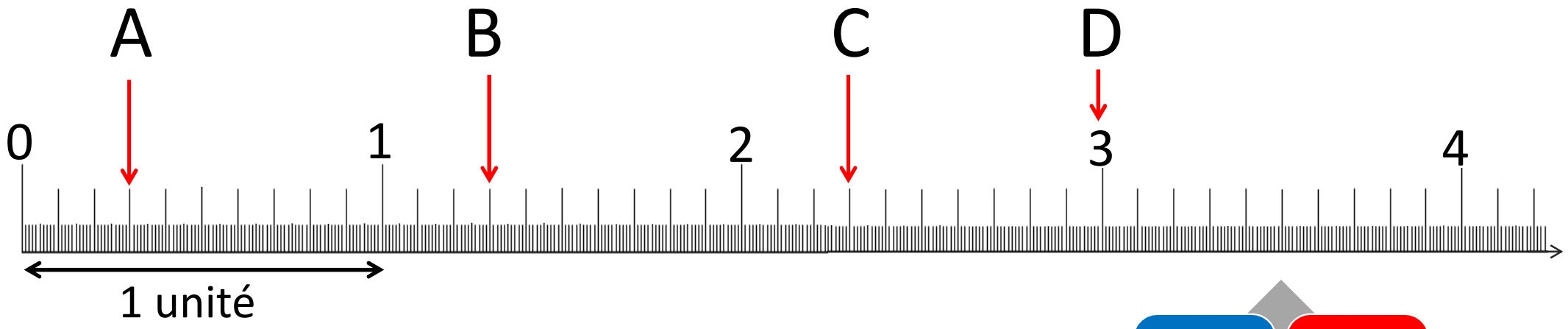
Les fractions décimales



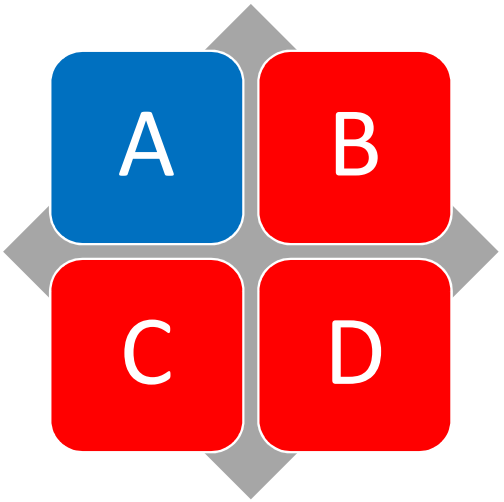
Où se trouve $\frac{3}{10}$?



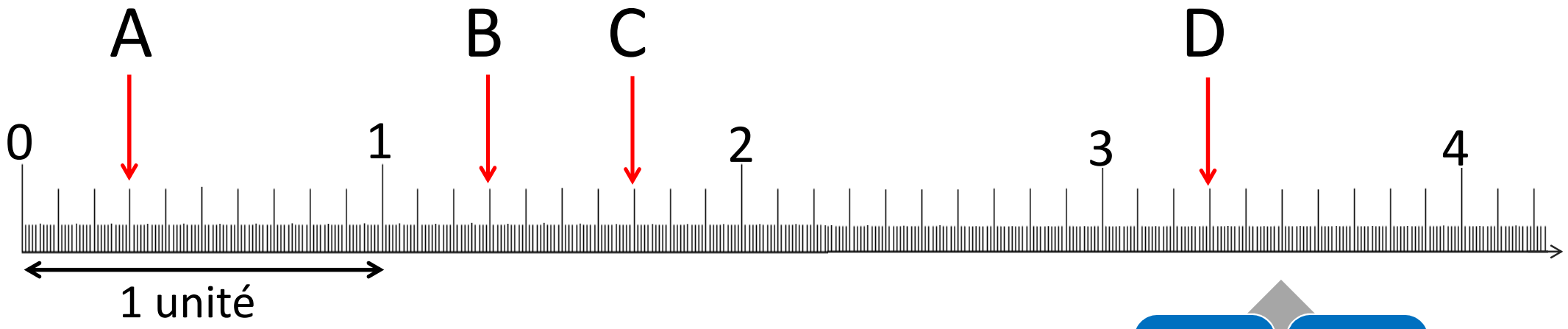
Les fractions décimales



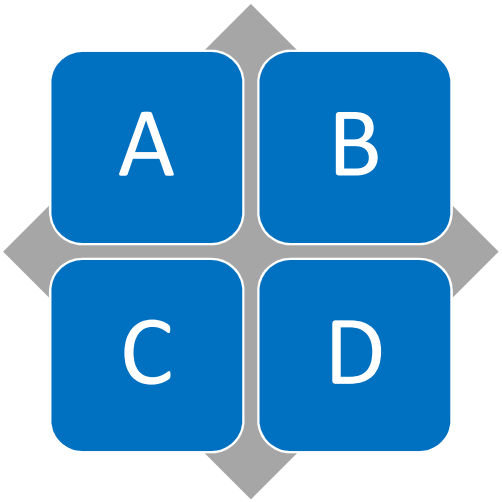
Où se trouve $\frac{3}{10}$?



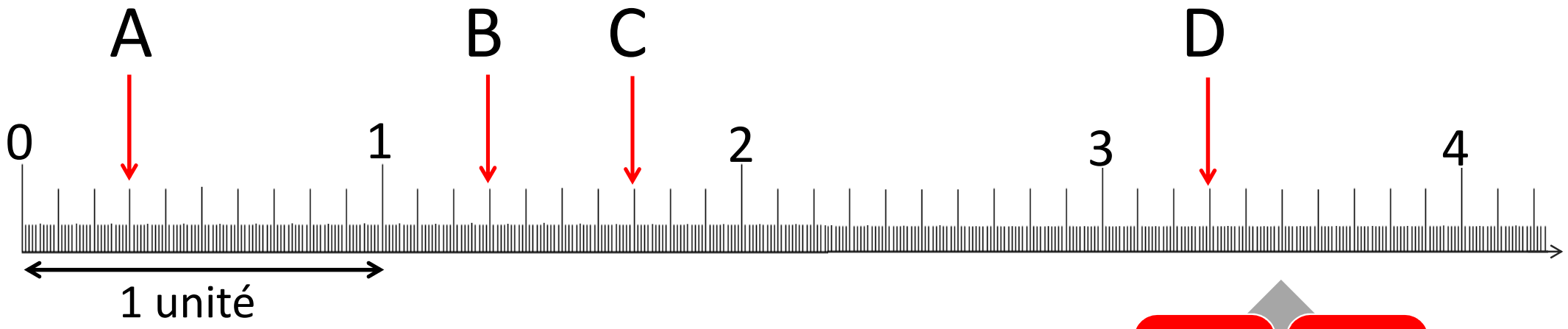
Les fractions décimales



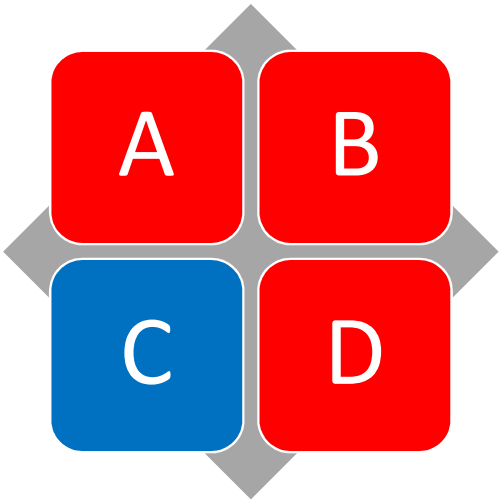
Où se trouve $\frac{17}{10}$?



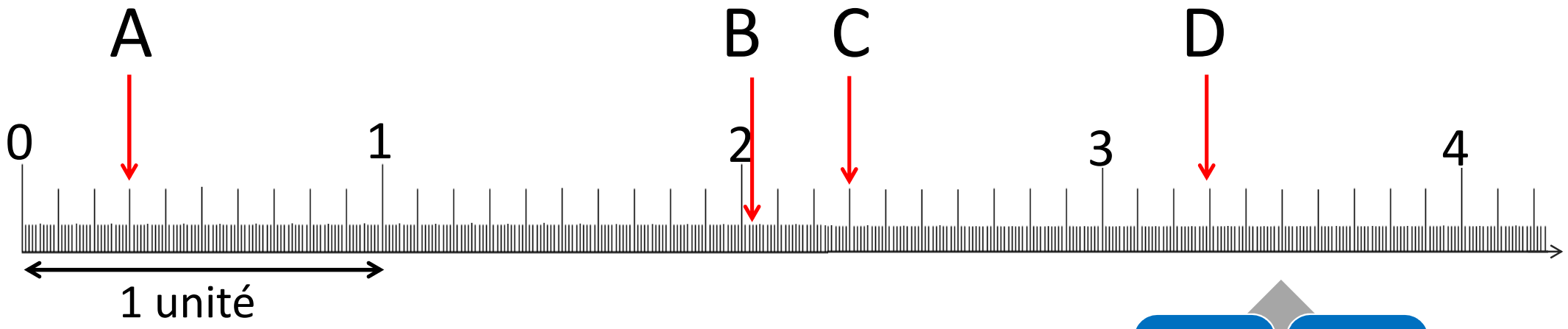
Les fractions décimales



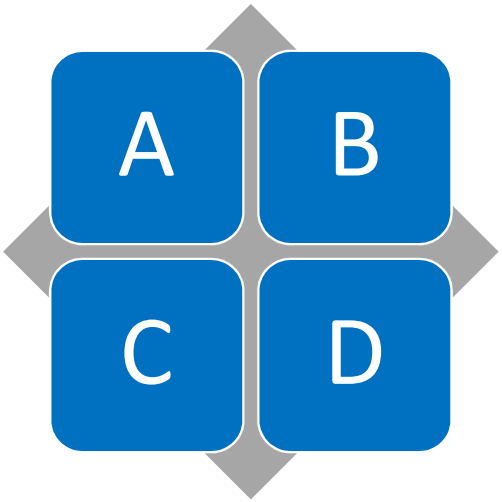
Où se trouve $\frac{17}{10}$?



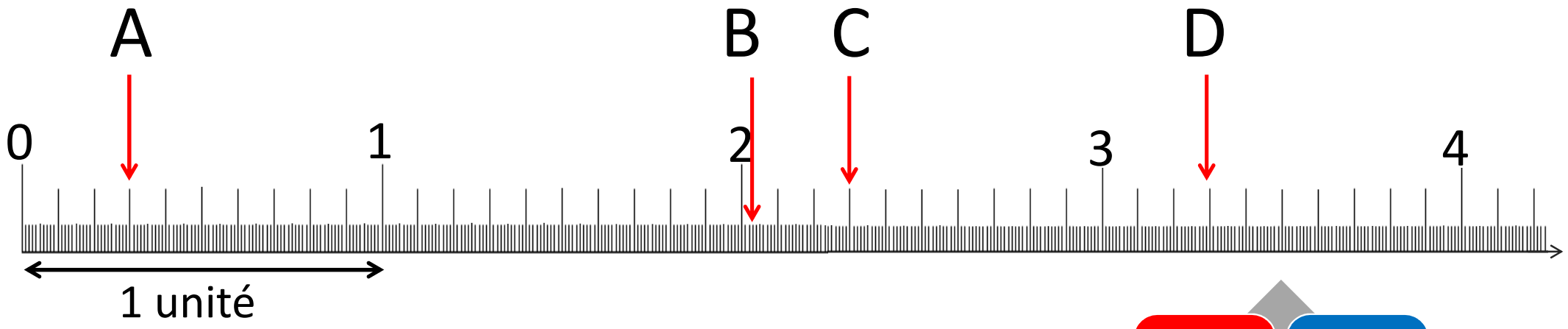
Les fractions décimales



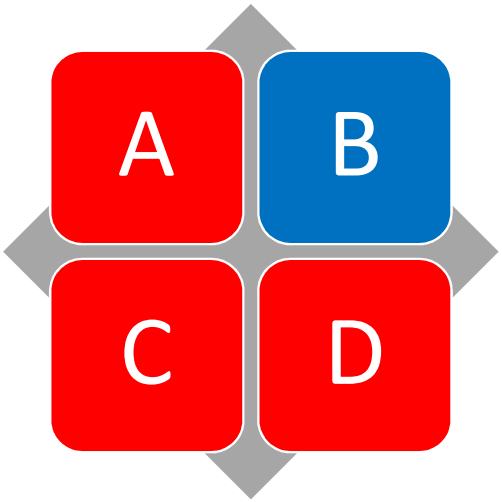
Où se trouve $2 + \frac{3}{100}$?



Les fractions décimales



Où se trouve $2 + \frac{3}{100}$?



Problèmes

Correction du problème d'hier

Dans la ferme de M. Bertrand, 390 poussins sont éclos lundi, 216 mardi et 345 mercredi.
Combien y a-t-il de poussins à la fin de ces trois jours ?

Première situation

Le centre commercial dispose d'un parking de 510 places.
À l'entrée du parking, un panneau indique qu'il y a 320 places disponibles.
Combien de voitures sont garées sur le parking ?

Deuxième situation

Lucie a utilisé 145 perles pour faire des colliers. Il lui en reste 170. Combien avait-elle de perles au début ?

Troisième situation

Lucas a perdu 76 images. Il en a maintenant 168 images.
Combien avait-t-il d’images au début ?

Situation pour plus tard

Le pâtissier a préparé 245 tartelettes ; 71 sont au citron, 67 à l'abricot et les autres sont aux pommes.
Combien a-t-il préparé de tartelettes aux pommes ?