Valeur de Fraction sur une Droite Numérique

Nom:

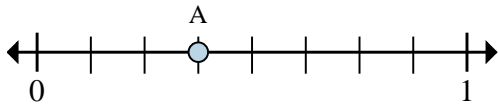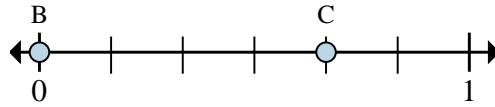**Résoudre chaque problème.**

Ex)

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

1)

a. On this numberline what is the value of 1 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?

2)

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

3)

a. On this numberline what is the value of 1 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?

4)

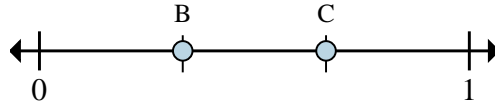a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

5)

a. On this numberline what is the value of 0 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?
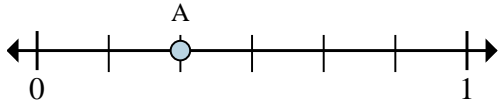
6)

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

7)

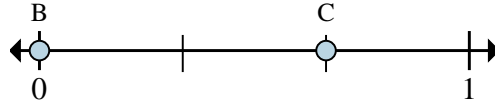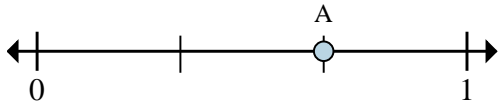a. On this numberline what is the value of 1 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?

Ex.	**8**	**3⁄8**
1.		
2.		
3.		
4.		
5.		
6.		
7.		

Résoudre chaque problème.

Ex)

A is marked on a numberline from 0 to 1 divided into eighths: $\frac{1}{8}$, $\frac{2}{8}$, $\frac{3}{8}$, $\frac{4}{8}$, $\frac{5}{8}$, $\frac{6}{8}$, $\frac{7}{8}$

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

1)

B and C marked on a numberline from 0 to 1 divided into sixths: $\frac{1}{6}$, $\frac{2}{6}$, $\frac{3}{6}$, $\frac{4}{6}$, $\frac{5}{6}$
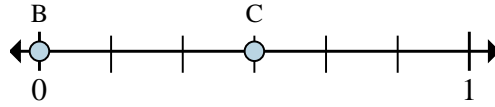
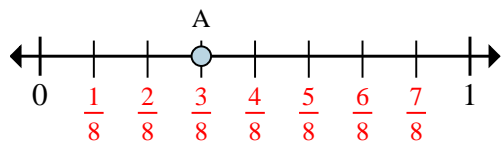a. On this numberline what is the value of 1 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?

2)

A marked on a numberline from 0 to 1 divided into fourths: $\frac{1}{4}$, $\frac{2}{4}$, $\frac{3}{4}$

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

3)

B and C marked on a numberline from 0 to 1 divided into thirds: $\frac{1}{3}$, $\frac{2}{3}$

a. On this numberline what is the value of 1 written as a fraction?

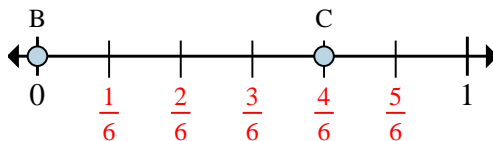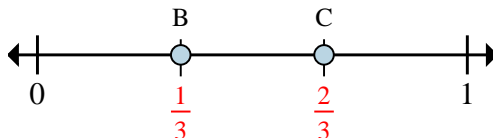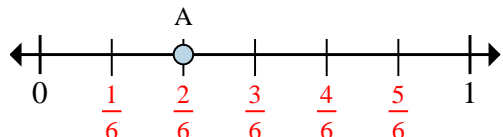b. On this numberline from B to C is how far (written as a fraction)?

4)

A marked on a numberline from 0 to 1 divided into sixths: $\frac{1}{6}$, $\frac{2}{6}$, $\frac{3}{6}$, $\frac{4}{6}$, $\frac{5}{6}$

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

5)

B and C marked on a numberline from 0 to 1 divided into thirds: $\frac{1}{3}$, $\frac{2}{3}$

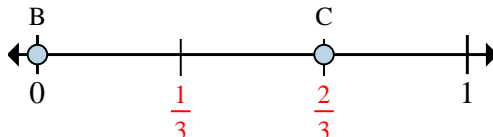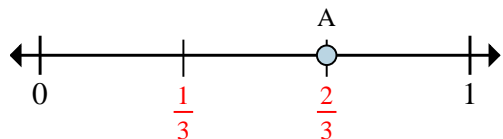a. On this numberline what is the value of 0 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?

6)

A marked on a numberline from 0 to 1 divided into thirds: $\frac{1}{3}$, $\frac{2}{3}$

a. This numberline is divided into how many pieces?

b. What is the location of A (written as a fraction)?

7)

B and C marked on a numberline from 0 to 1 divided into sixths: $\frac{1}{6}$, $\frac{2}{6}$, $\frac{3}{6}$, $\frac{4}{6}$, $\frac{5}{6}$
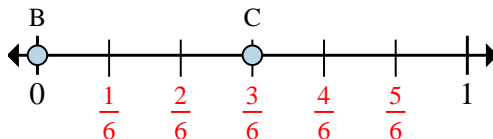
a. On this numberline what is the value of 1 written as a fraction?

b. On this numberline from B to C is how far (written as a fraction)?

Ex.	**8**	**$\frac{3}{8}$**
1.	**$\frac{6}{6}$**	**$\frac{4}{6}$**
2.	**4**	**$\frac{1}{4}$**
3.	**$\frac{3}{3}$**	**$\frac{1}{3}$**
4.	**6**	**$\frac{2}{6}$**
5.	**$\frac{0}{3}$**	**$\frac{2}{3}$**
6.	**3**	**$\frac{2}{3}$**
7.	**$\frac{6}{6}$**	**$\frac{3}{6}$**

1-7 | 86 | 71 | 57 | 43 | 29 | 14 | 0