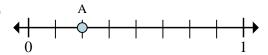


Solve each problem.

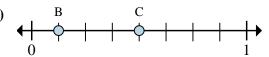
Ex)



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 0 written as a fraction?

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

Answers

 $\begin{bmatrix} \text{Ex.} & \mathbf{8} \end{bmatrix}$

1. _____

2. _____

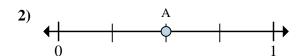
3. _____

4. _____

5. _____

6. _____

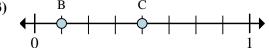
7. _____



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 0 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)?

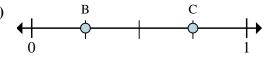
6)



a. This numberline is divided into how many pieces?

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

7

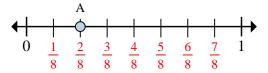


a. On this numberline what is the value of 1 written as a fraction?

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

Solve each problem.

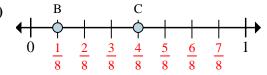
Ex)



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 0 written as a fraction?

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

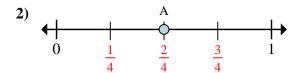
Answers



$$\frac{0}{8}$$
 $\frac{3}{8}$

5.
$$\frac{0}{3}$$
 $\frac{1}{3}$

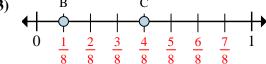
7.
$$\frac{\frac{4}{4}}{\frac{2}{4}}$$



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 0 written as a fraction?

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

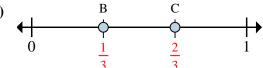
4)



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)?

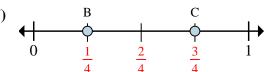
6)



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)?