



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)?

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 1 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)?

Answers

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





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Answers

Ex.	<div>8</div>	<div><math>\frac{6}{8}</math></div>
1.	<div><math>\frac{0}{6}</math></div>	<div><math>\frac{2}{6}</math></div>
2.	<div>8</div>	<div><math>\frac{4}{8}</math></div>
3.	<div><math>\frac{3}{3}</math></div>	<div><math>\frac{1}{3}</math></div>
4.	<div>6</div>	<div><math>\frac{4}{6}</math></div>
5.	<div><math>\frac{3}{3}</math></div>	<div><math>\frac{1}{3}</math></div>
6.	<div>3</div>	<div><math>\frac{2}{3}</math></div>
7.	<div><math>\frac{8}{8}</math></div>	<div><math>\frac{7}{8}</math></div>

