

**1**

Write the fraction  
as a decimal.

$$\frac{6}{10}$$

**4.NF.6**

**2**

Write the decimal  
as a fraction.

**0.31**

**4.NF.6**

**3**

Write the fraction  
as a decimal.

$$\frac{49}{100}$$

**4.NF.6**

**4**

Write the decimal  
as a fraction.

**0.7**

**4.NF.6**

5

Write the fraction  
as a decimal.

$$\frac{9}{10}$$

4.NF.6

6

Write the decimal  
as a fraction.

0.08

4.NF.6

7

Write the fraction  
as a decimal.

$$\frac{4}{100}$$

4.NF.6

8

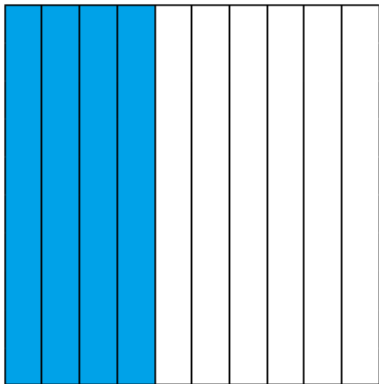
Write the decimal  
as a fraction.

0.52

4.NF.6

9

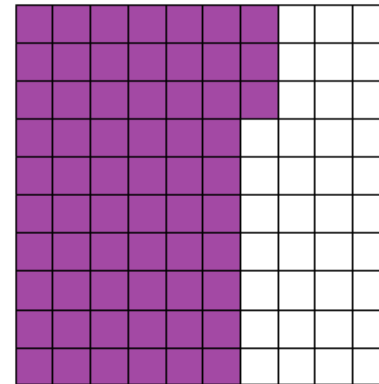
Write the value as a fraction and as a decimal.



4.NF.6

10

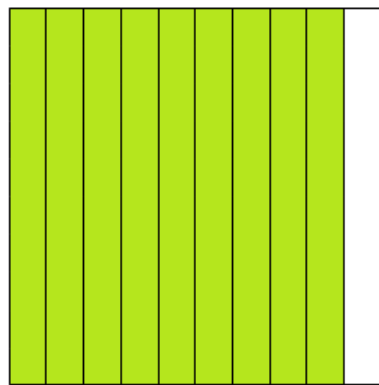
Write the value as a fraction and as a decimal.



4.NF.6

11

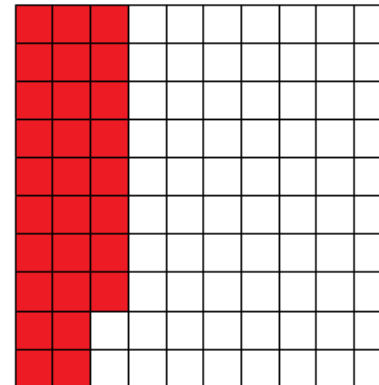
Write the value as a fraction and as a decimal.



4.NF.6

12

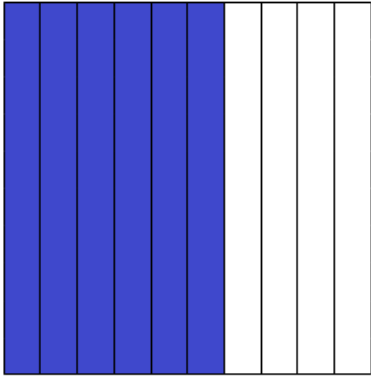
Write the value as a fraction and as a decimal.



4.NF.6

**13**

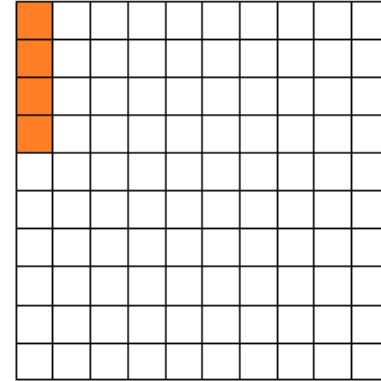
Write the value as a fraction and as a decimal.



4.NF.6

**14**

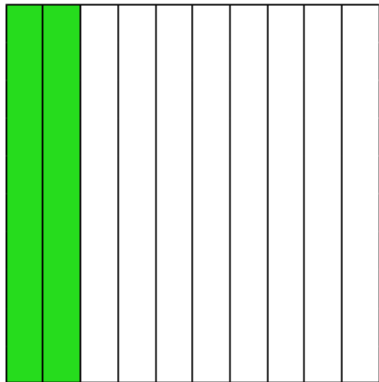
Write the value as a fraction and as a decimal.



4.NF.6

**15**

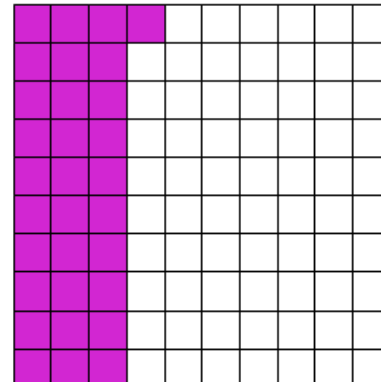
Write the value as a fraction and as a decimal.



4.NF.6

**16**

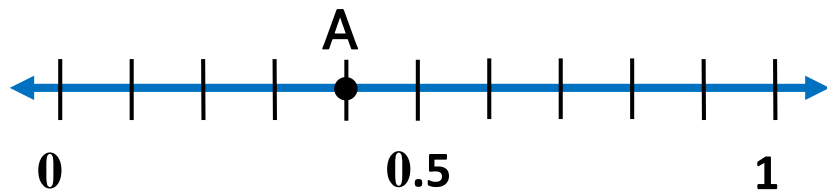
Write the value as a fraction and as a decimal.



4.NF.6

**17**

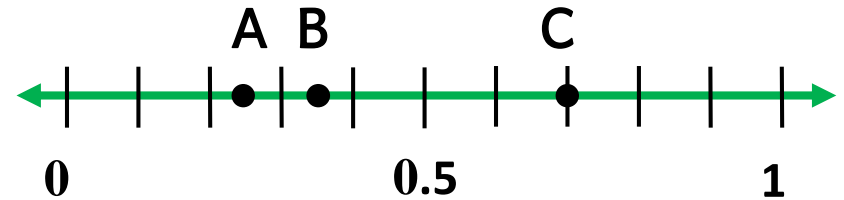
Write the value for point A as a decimal, and then convert it to a fraction.



4.NF.6

**18**

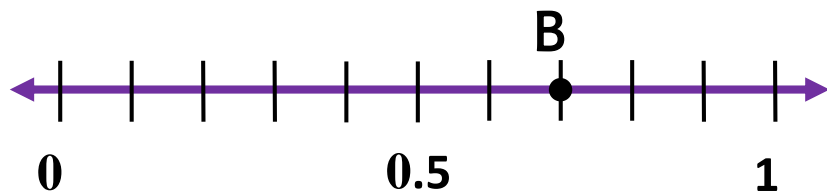
Which letter represents 0.25?



4.NF.6

**19**

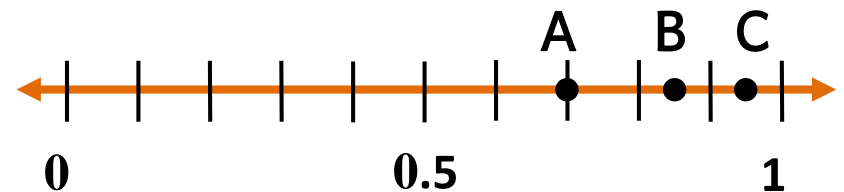
Write the value for point B as a decimal, and then convert it to a fraction.



4.NF.6

**20**

Which letter represents 0.85?



4.NF.6