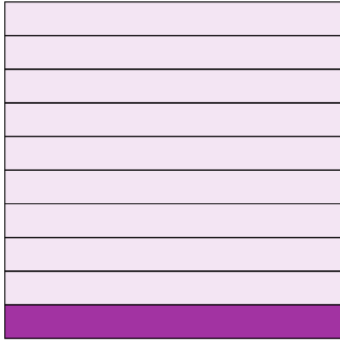


## Compare simple decimals to tenths

**1**

What fraction of the shape is shaded?



A

$$\frac{5}{10}$$

B

$$\frac{1}{10}$$

C

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

D

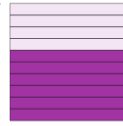
$$\frac{7}{10}$$

**2**

Which picture shows this fraction?

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

A



B



C



D

**3**

0.8

A

 $\frac{5}{10}$ 

B

 $\frac{2}{10}$ 

C

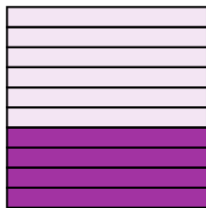
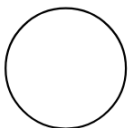
 $\frac{3}{10}$ 

D

 $\frac{8}{10}$ **4**

Choose the correct equality operator

$$\frac{3}{10}$$



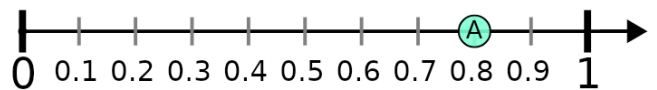
A =

B &gt;

C &lt;

**5**

What decimal does this dot represent?



A

0.6

B

1.5

C

0.1

D

1.7

E

0.8

F

0.2

**6**

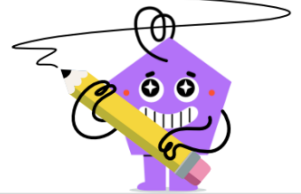
6.6

A

six tenths  
+six hundredths

B

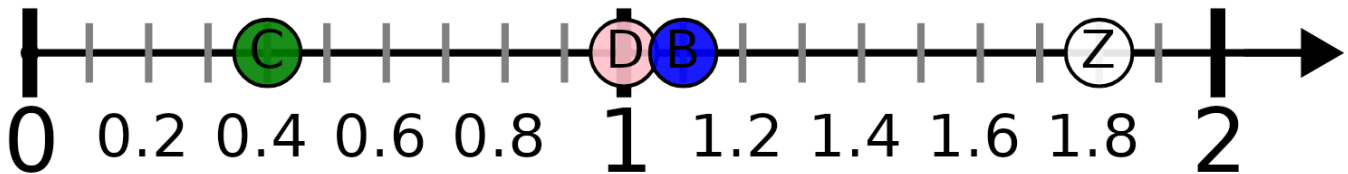
six  
+six tenths



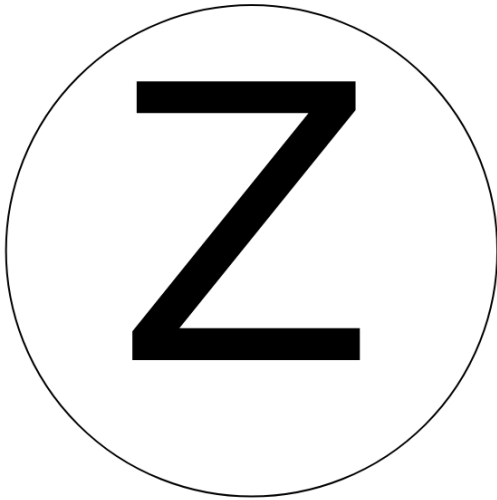
## Compare simple decimals to tenths

7

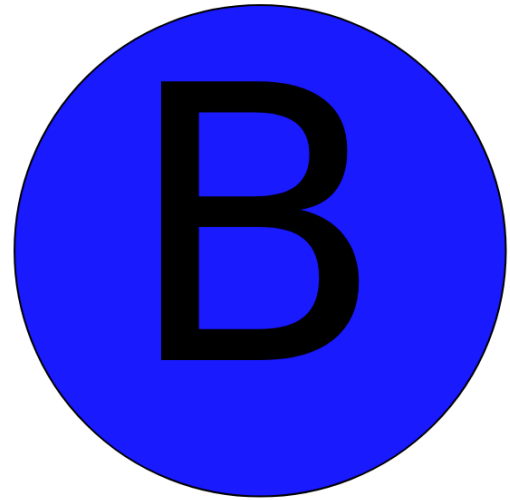
Which dot is at 1.1?



A



B



8

Choose the correct equality operator

$$\frac{9}{10} \quad \bigcirc \quad 0.8$$

A &lt;

B &gt;

C =

9

Compare these two numbers and choose the correct equality operator

$$0.5 \quad \bigcirc \quad 5$$

<, >, or =?

A &gt;

B &lt;

C =

10

Choose the correct equality operator

$$0.3 \quad \bigcirc \quad 0.2$$

A &lt;

B &gt;

C =

11

Choose the correct equality operator

$$\frac{7}{10} \quad \bigcirc \quad \frac{6}{10}$$

A &gt;

B &lt;

C =