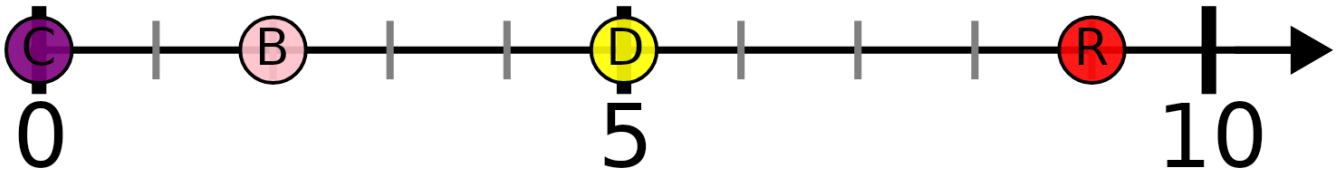




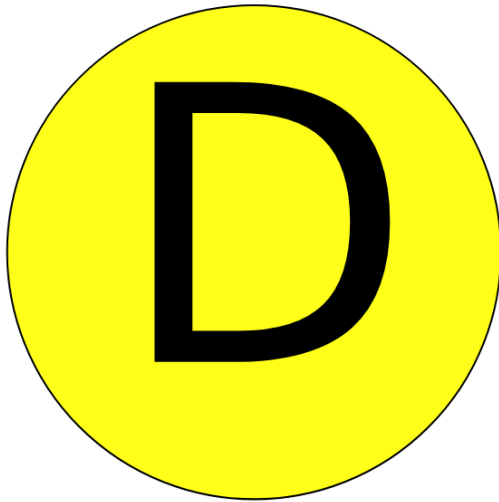
Represent integers on a number line

1

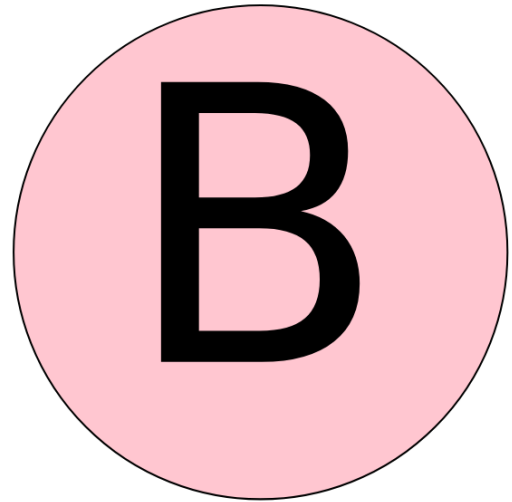
What dot is at 2?



A

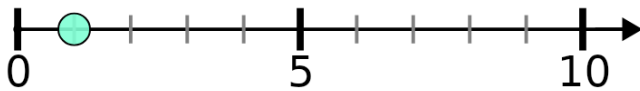


B



2

What number does is this dot at?



A

5

B

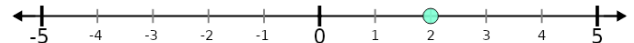
8

C

1

3

What number does is this dot at?



A

0

B

-3

C

2

D

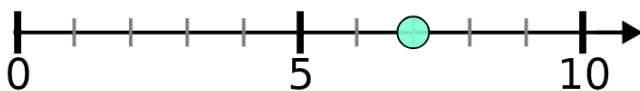
-5

E

-1

4

What number does is this dot at?



A

5

B

0

C

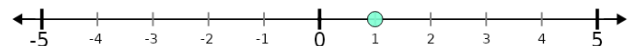
7

D

4

5

What number does is this dot at?



A

1

B

-2

C

4

D

-1

E

-4

F

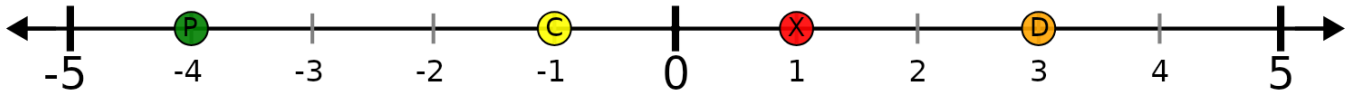
-3



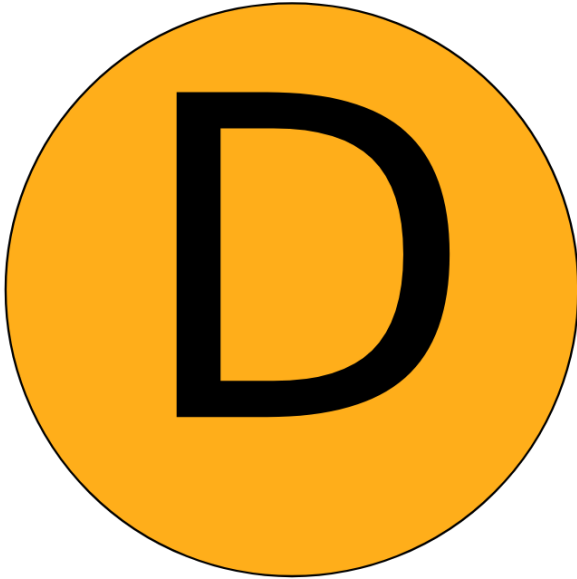
Represent integers on a number line

6

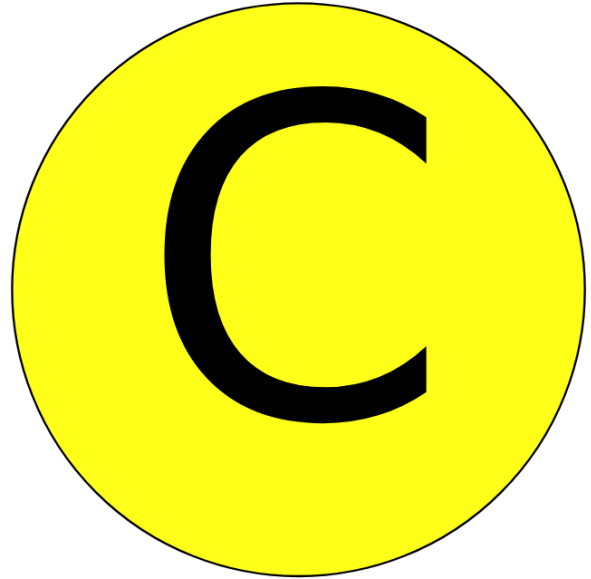
What dot is at -1?



A

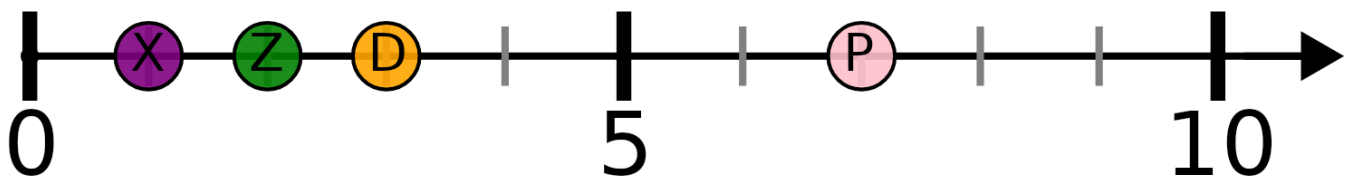


B

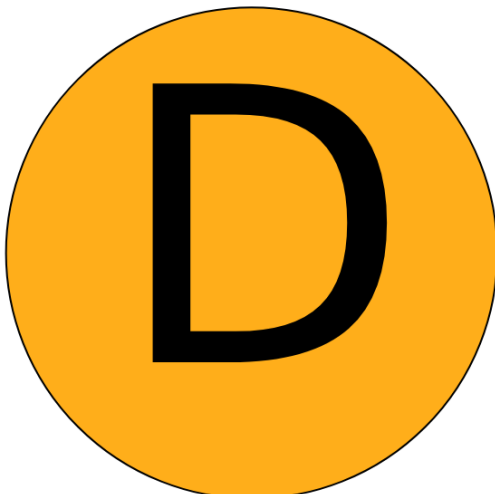


7

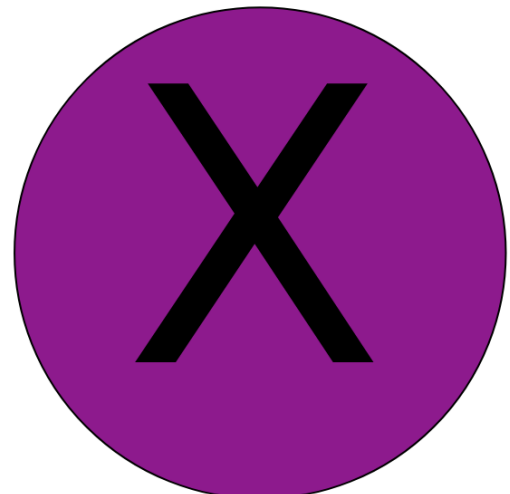
What dot is at 1?



A



B

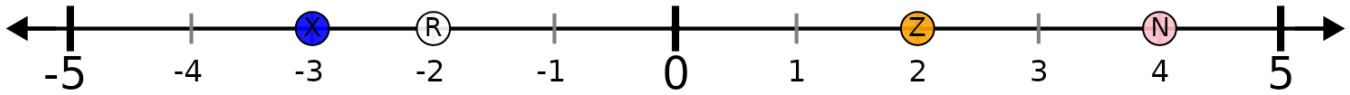




Represent integers on a number line

8

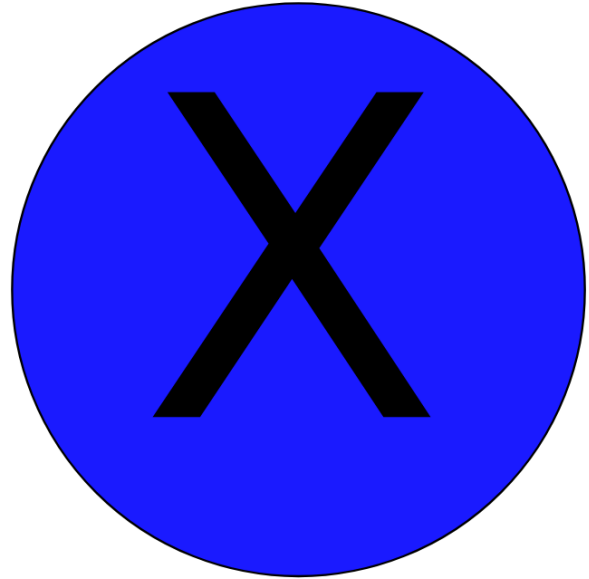
What dot is at -3?



A

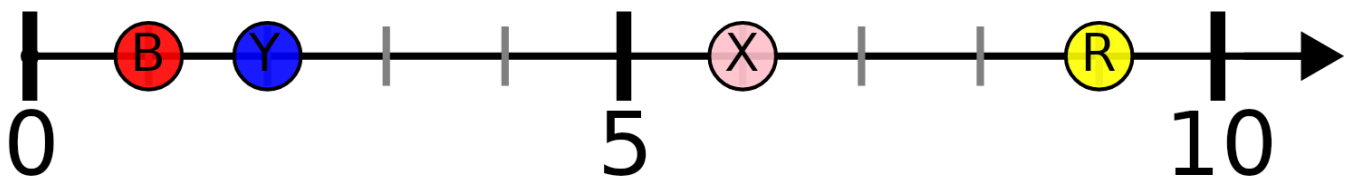


B

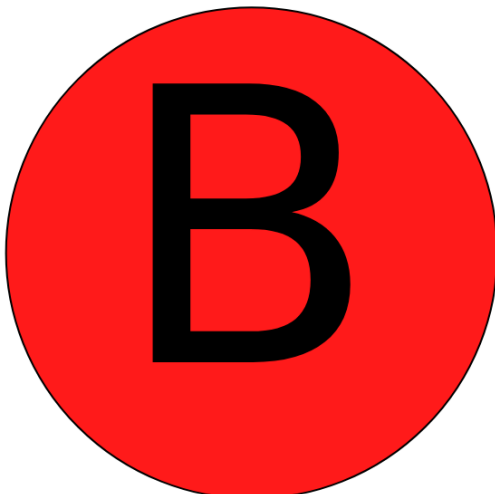


9

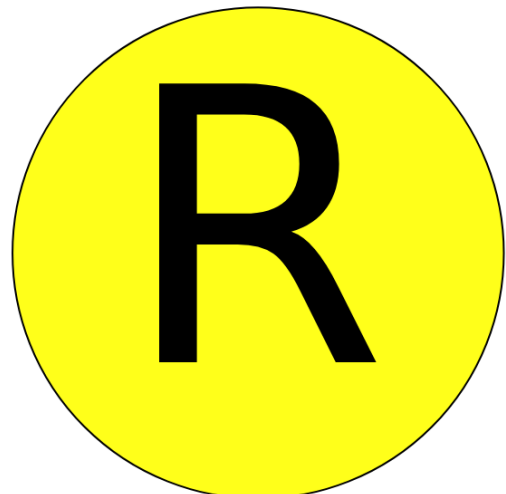
What dot is at 9?



A



B

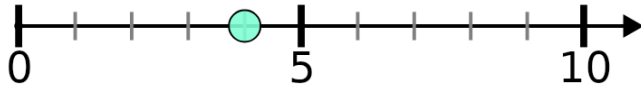




Represent integers on a number line

10

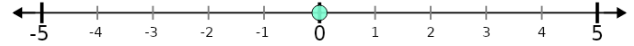
What number does this dot at?



A 9	B 6	C 0
D 4	E 2	

11

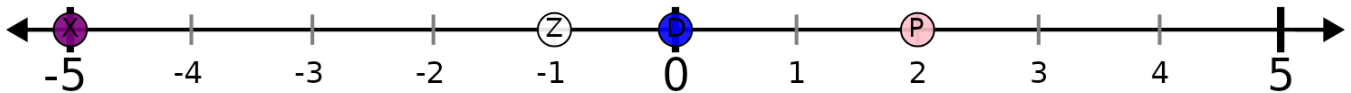
What number does this dot at?



A -5	B 2	C 3
D 4	E 0	

12

What dot is at 0?



A

A large purple circle with a thick black 'X' in the center.

B

A large blue circle with a thick black 'D' in the center.