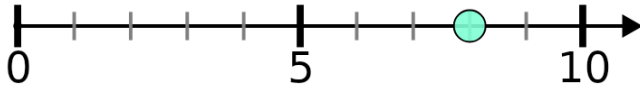


Interpret elevation with integers

1

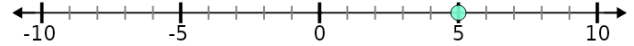
What number does is this dot at?



A 0	B 1	C 3
D 6	E 8	

2

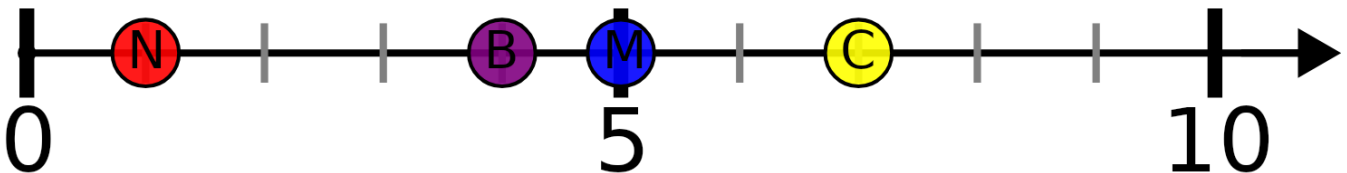
What number does is this dot at?



A 5	B -6	C 1
D -7	E -5	F 8

3

What dot is at 1?

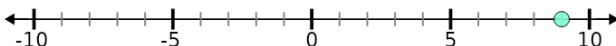


A

B

4

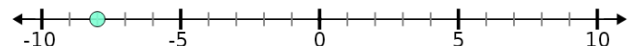
What number does is this dot at?



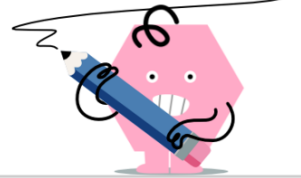
A -3	B 9	C -5
D 3	E 5	F 4

5

What number does is this dot at?



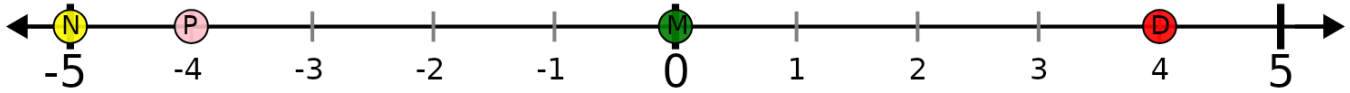
A -1	B -4	C -8
D -2	E -5	F 3



Interpret elevation with integers

6

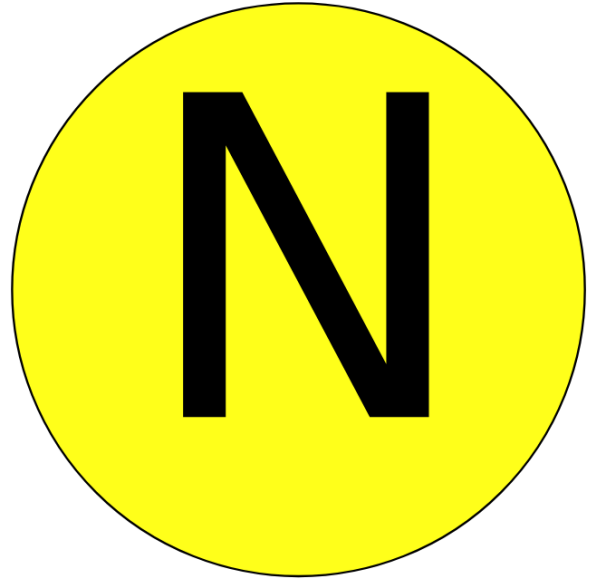
What dot is at 0?



A

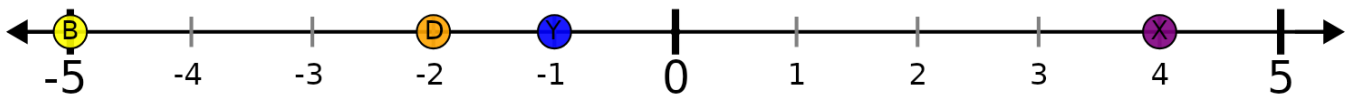


B

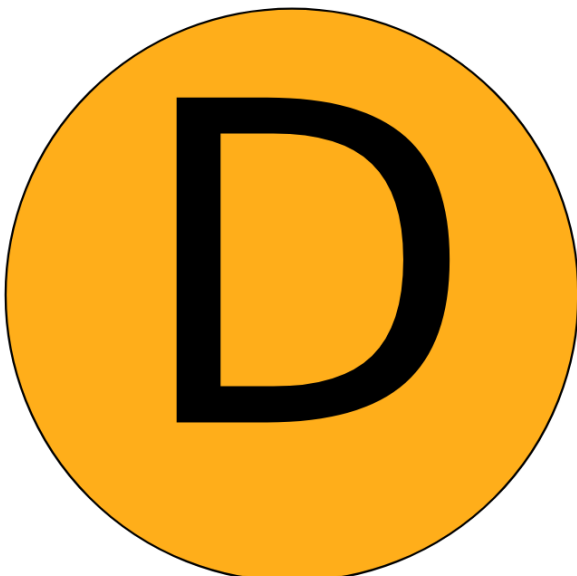


7

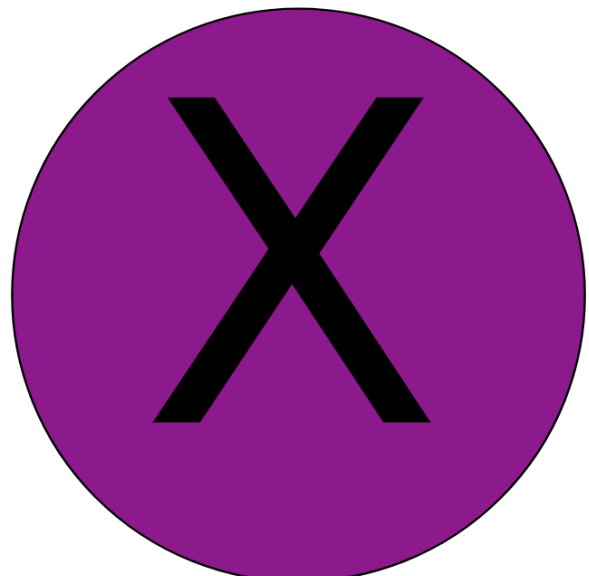
What dot is at 4?

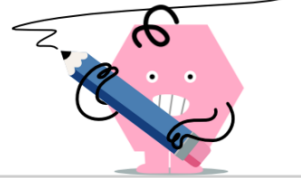


A



B

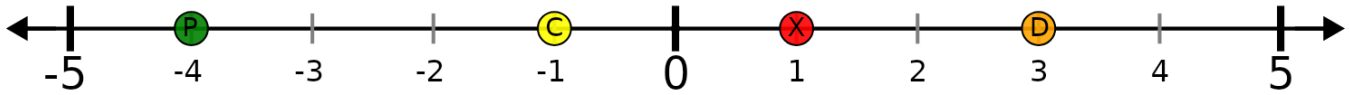




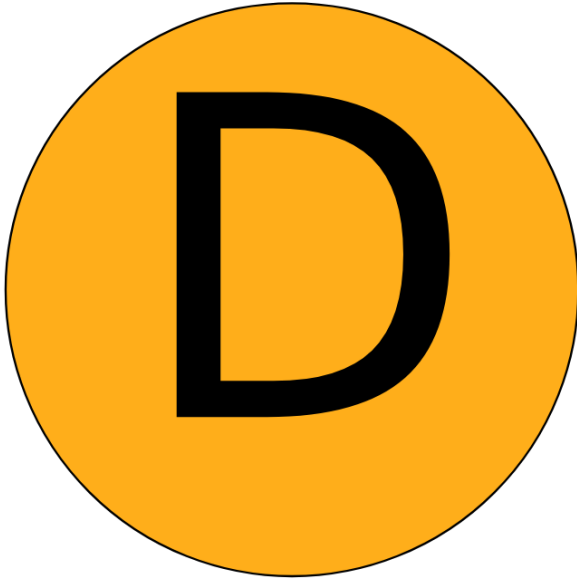
Interpret elevation with integers

8

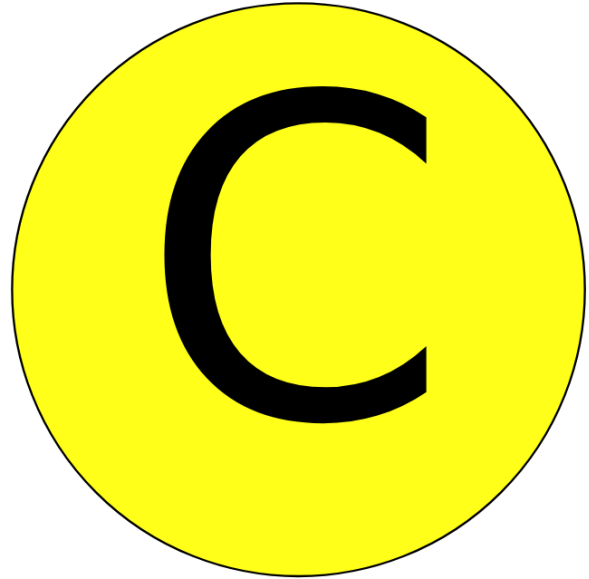
What dot is at -1?



A

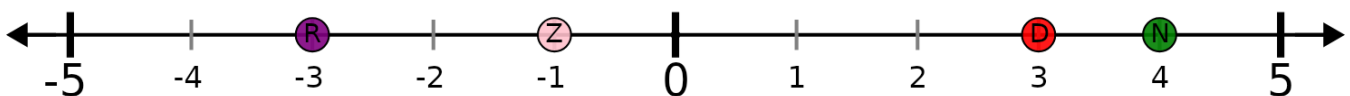


B

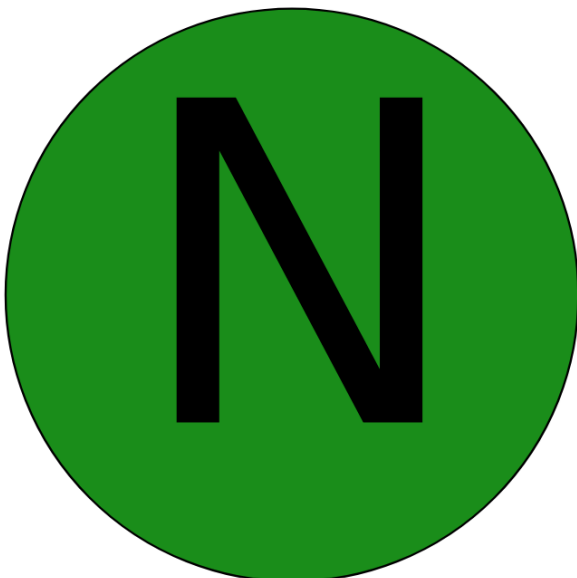


9

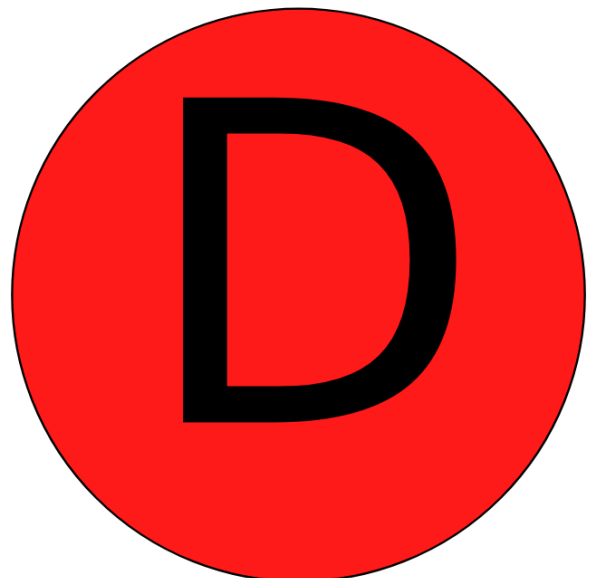
What dot is at 3?

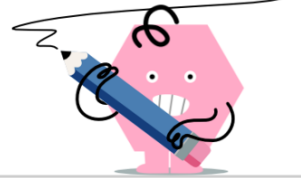


A



B

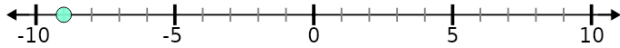




Interpret elevation with integers

10

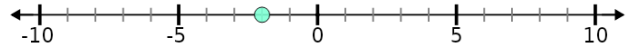
What number does this dot at?



A -9	B -4	C 3
D 0	E -7	F 5

11

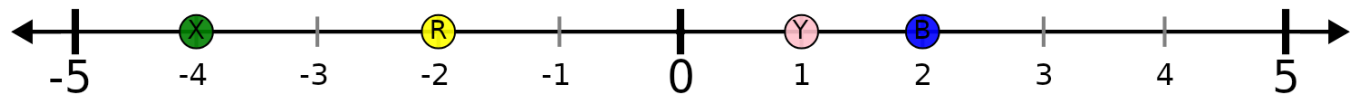
What number does this dot at?



A -7	B -2	C 0
D -4	E 5	F 7

12

What dot is at -4?



A

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

B

A large yellow circle with a thick black 'R' in the center.