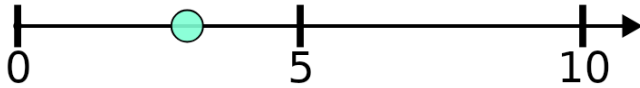




Represent integers on a number line

1

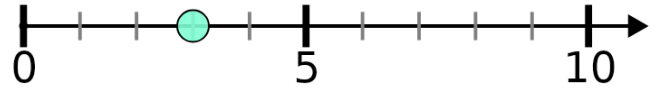
What number would this dot be closest to?



A 5	B 3	C 0
D 8	E 9	F 6

2

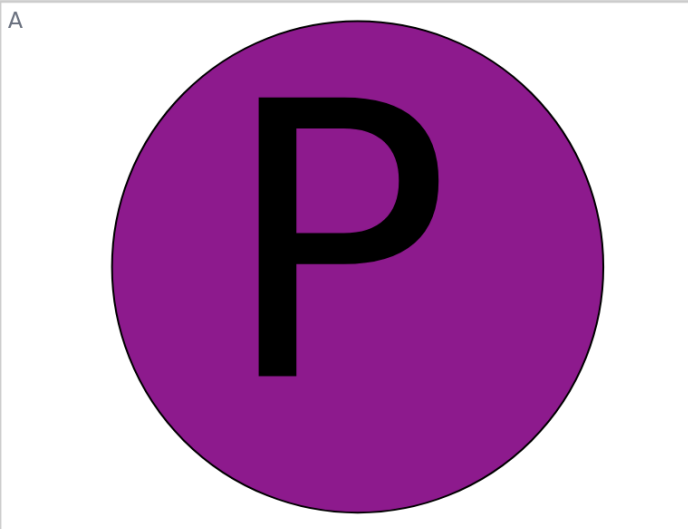
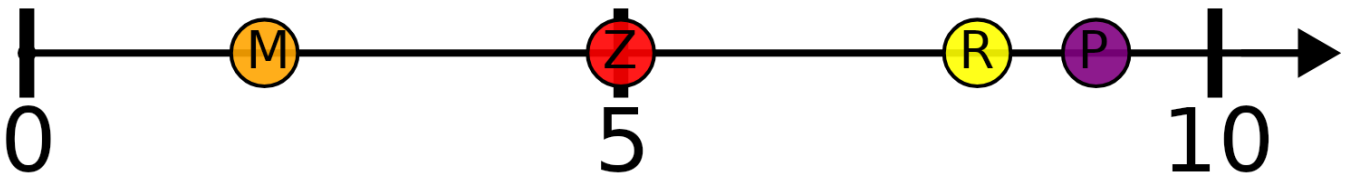
What number does is this dot at?



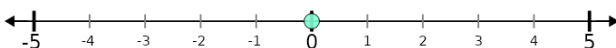
A 9	B 7	C 3
D 1	E 8	F 5

3

What dot would be closest to 5?

**4**

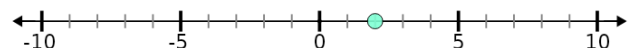
What number does is this dot at?



A 4	B 2	C -5
D 0	E 3	

5

What number does is this dot at?



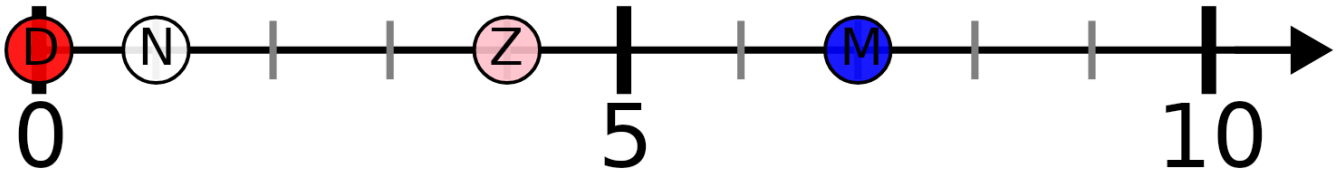
A -1	B -5	C 2
D -10	E -6	F 6



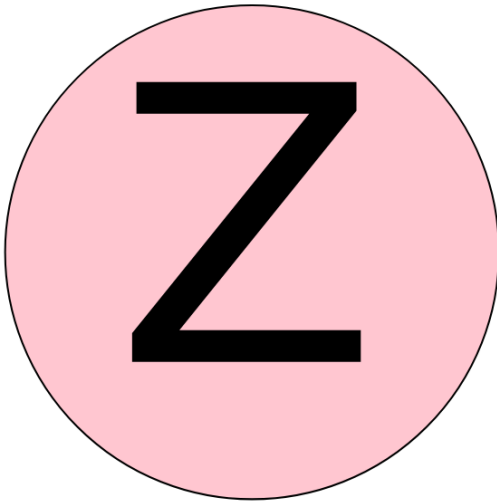
Represent integers on a number line

6

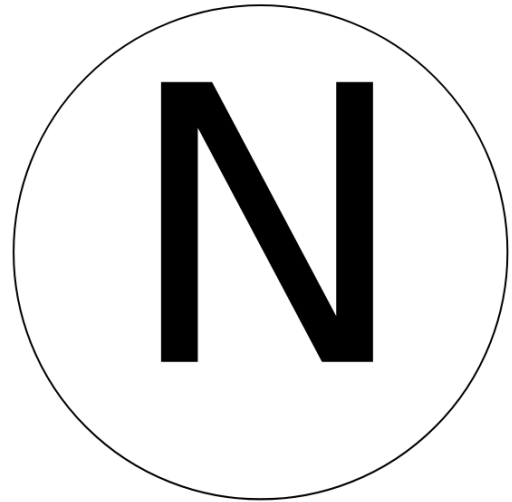
What dot is at 4?



A

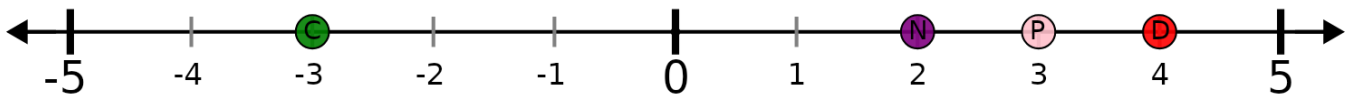


B

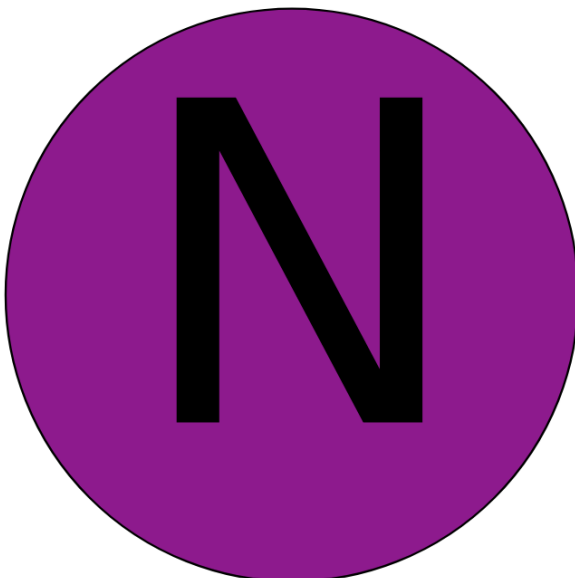


7

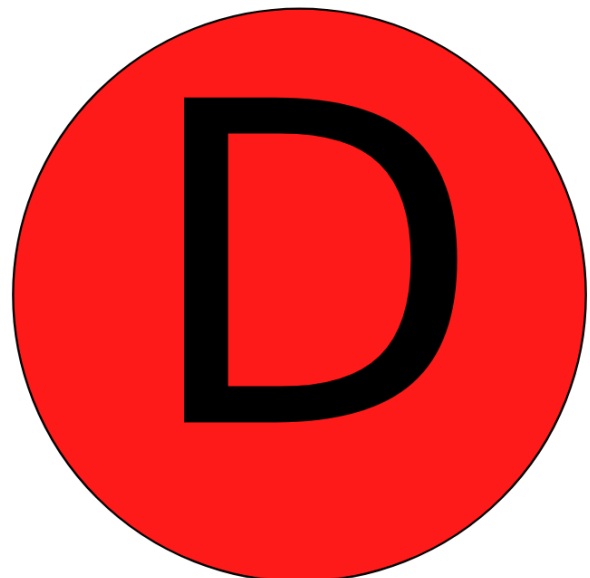
What dot is at 4?



A



B

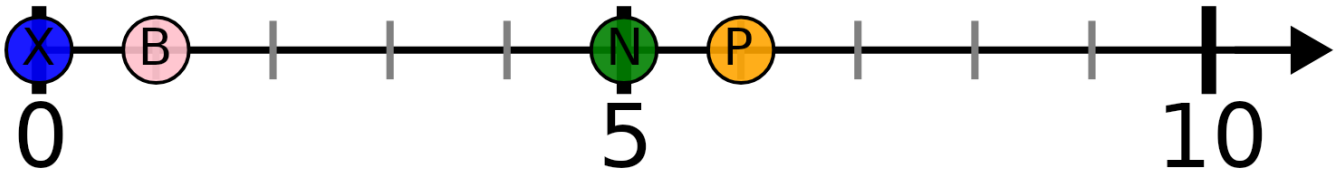




Represent integers on a number line

8

What dot is at 6?



A

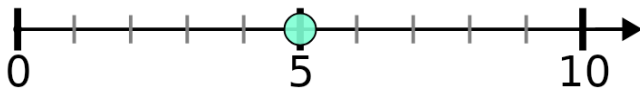


B



9

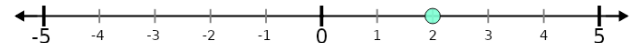
What number does is this dot at?



A 7	B 5	C 9
D 3	E 1	

10

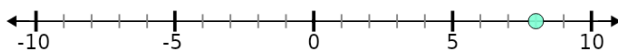
What number does is this dot at?



A -1	B -3	C -5
D 0	E 2	

11

What number does is this dot at?



A -3	B -8	C 8
D 5	E -2	