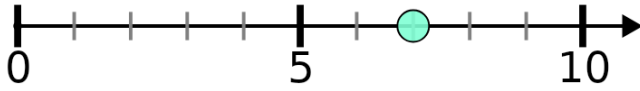




Interpret temperature with integers

1

What number does is this dot at?



A

4

B

7

C

5

D

0

2

Order these numbers from highest to lowest:

87
78
77

A

77
78
87

B

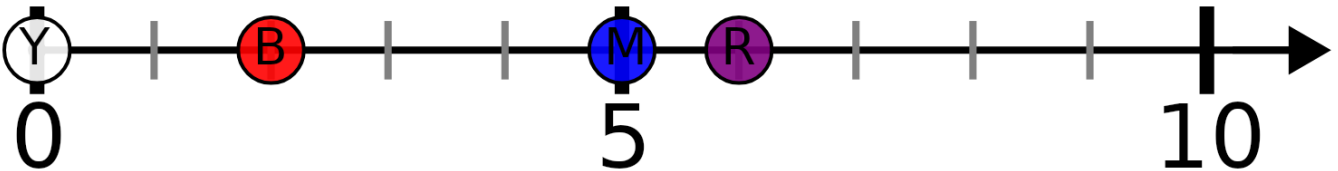
87
78
77

C

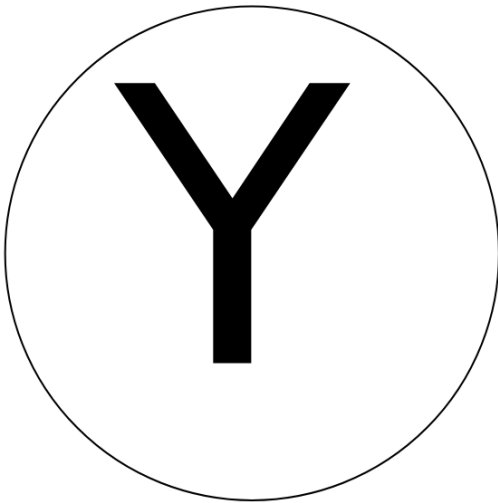
77
87
78

3

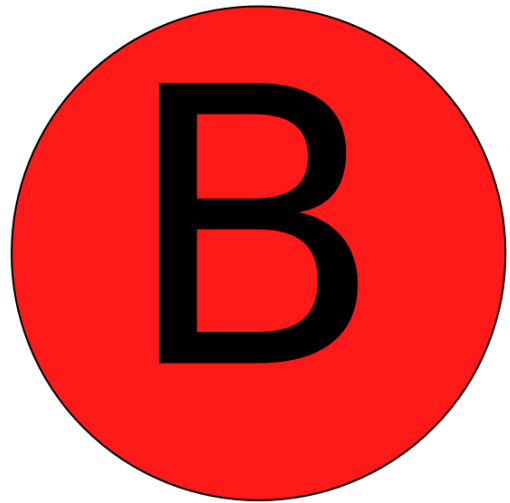
What dot is at 2?



A

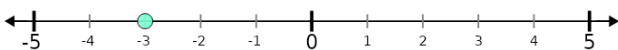


B



4

What number does is this dot at?



A

-3

B

-5

C

3

D

4

E

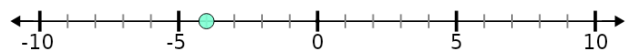
2

F

-1

5

What number does is this dot at?



A

9

B

-4

C

2

D

6

E

8

F

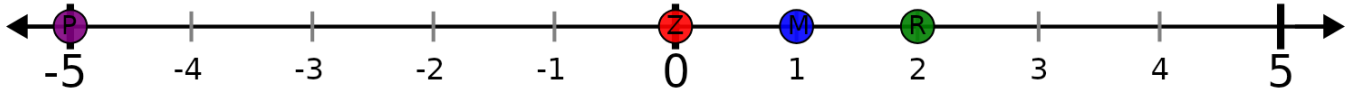
-10



Interpret temperature with integers

6

What dot is at 2?



A



B



7

Is temperature of a warm bowl of soup colder or hotter than 95 degrees celsius?

A

hotter

B

colder

8

Is temperature that water turns into ice colder or hotter than -28 degrees fahrenheit?

A

colder

B

hotter

9

Is temperature on a warm summer day colder or hotter than 0 degrees celsius?

A

colder

B

hotter

10

Is temperature outside on a mild, snowy day colder or hotter than 83 degrees fahrenheit?

A

hotter

B

colder