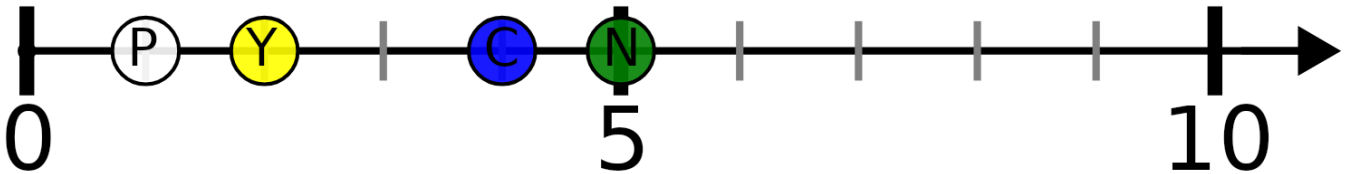


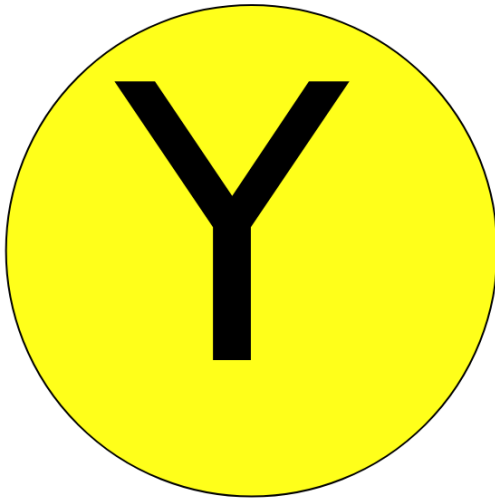
Identify real-world uses of integers

1

What dot is at 5?



A

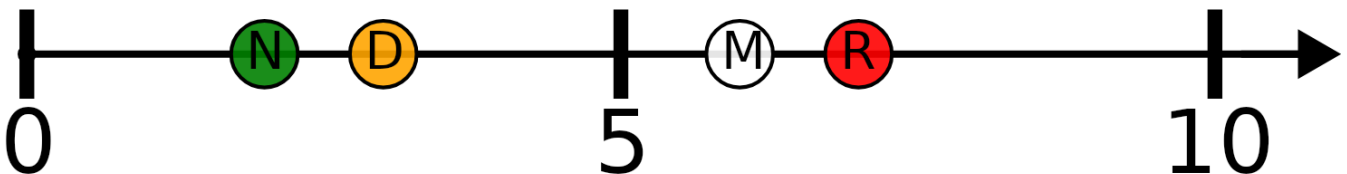


B

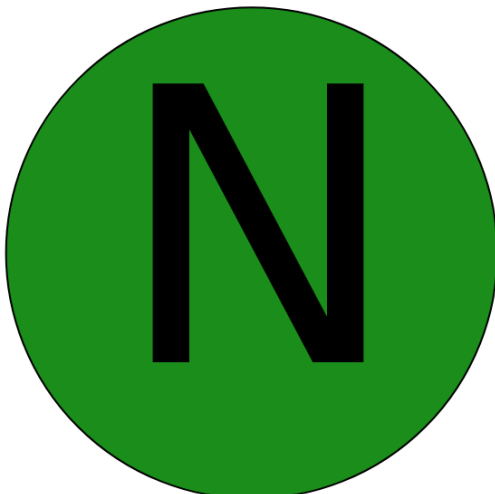


2

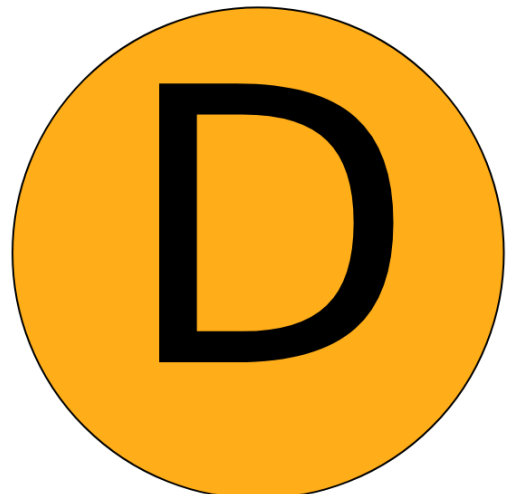
What dot would be closest to 3?

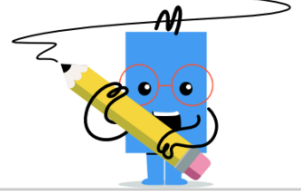


A



B





Identify real-world uses of integers

3

Order these numbers
from highest to lowest:

33

63

36

A

63

36

33

B

36

33

63

C

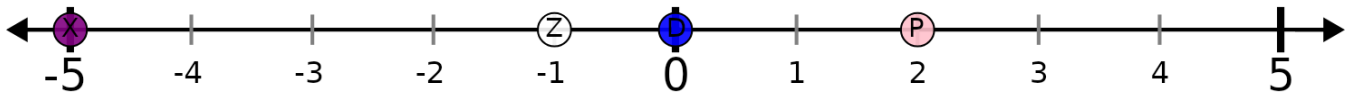
33

36

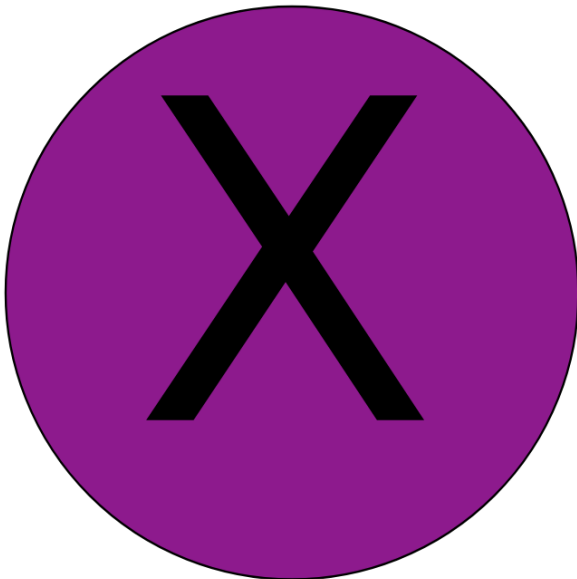
63

4

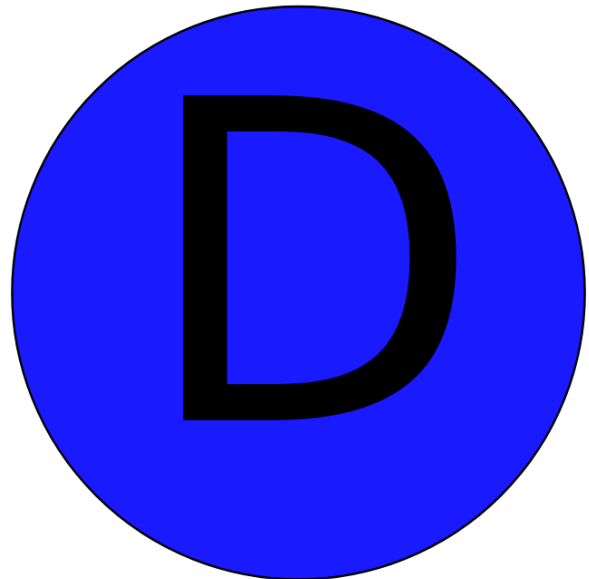
What dot is at 0?

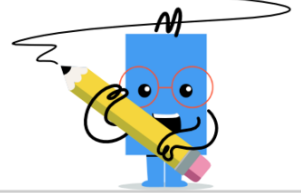


A



B

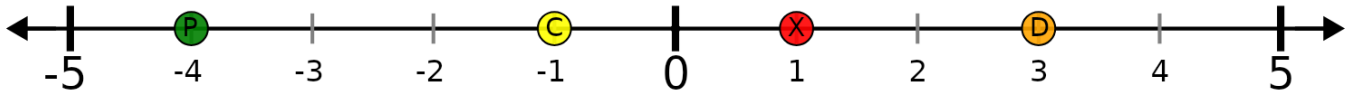




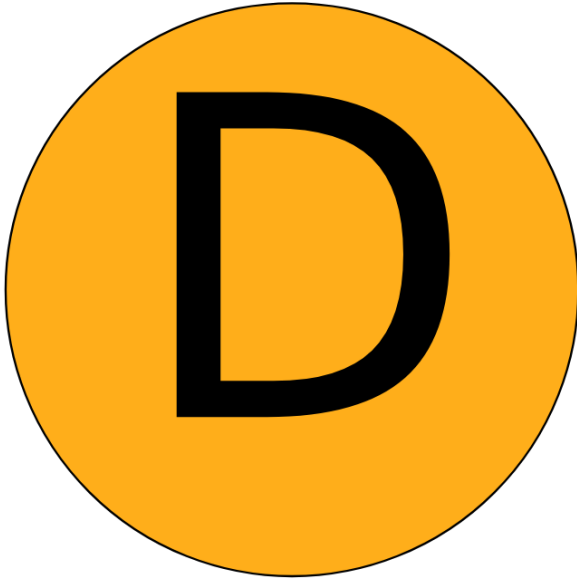
Identify real-world uses of integers

5

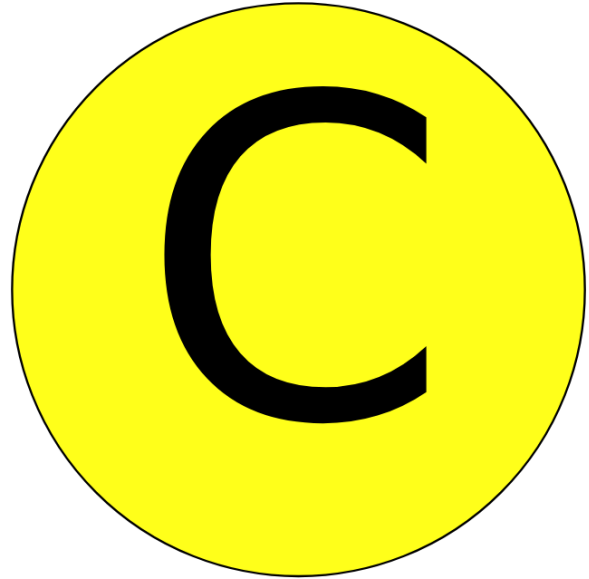
What dot is at -1?



A

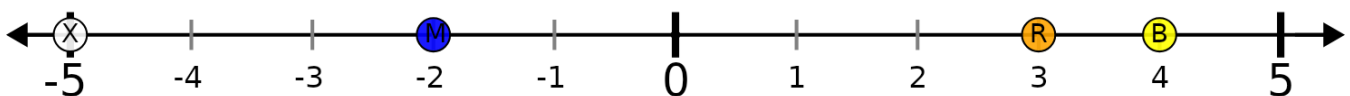


B



6

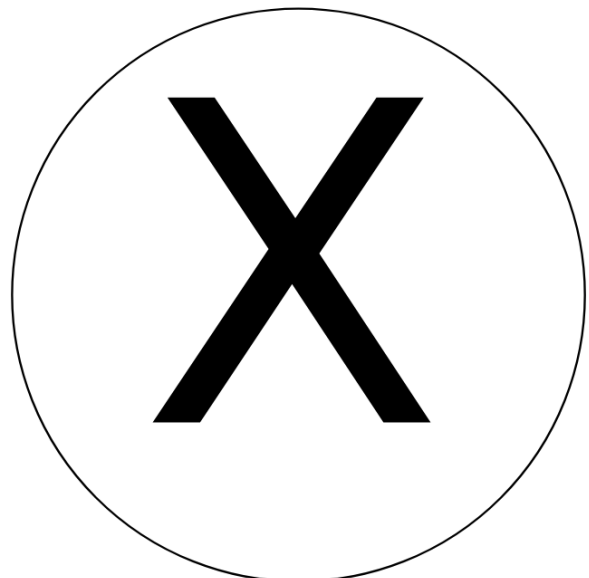
What dot is at -5?

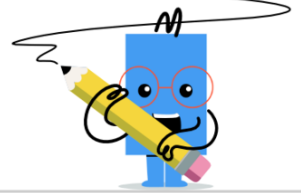


A



B

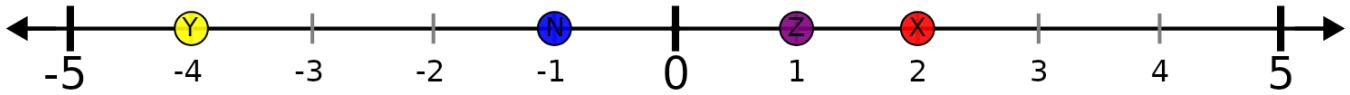




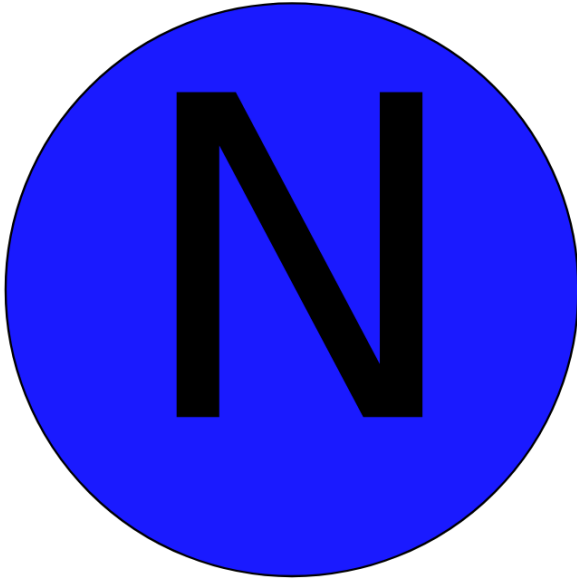
Identify real-world uses of integers

7

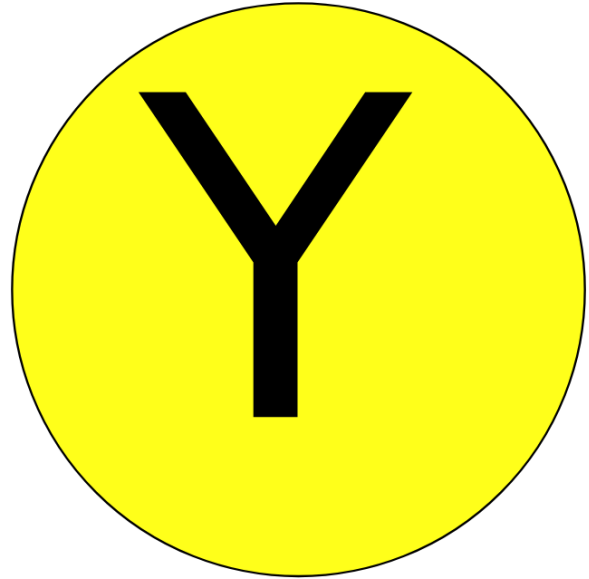
What dot is at -4?



A

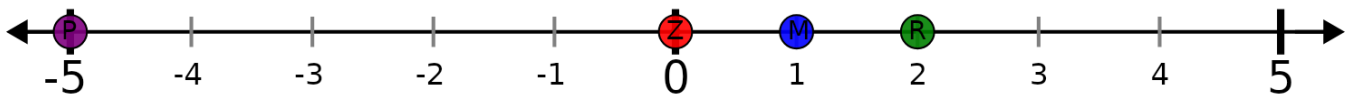


B



8

What dot is at 2?

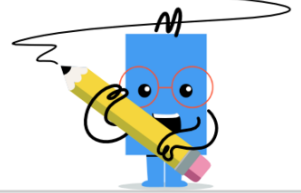


A



B

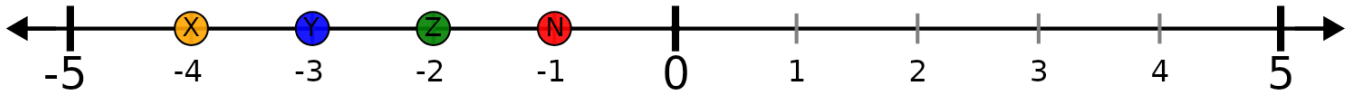




Identify real-world uses of integers

9

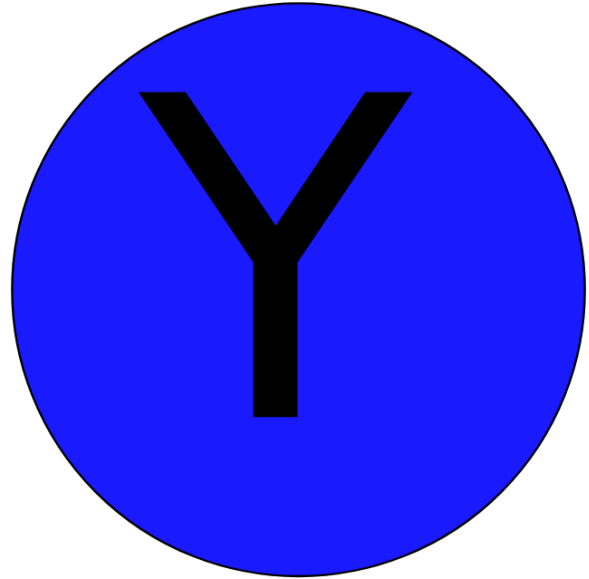
What dot is at -3?



A

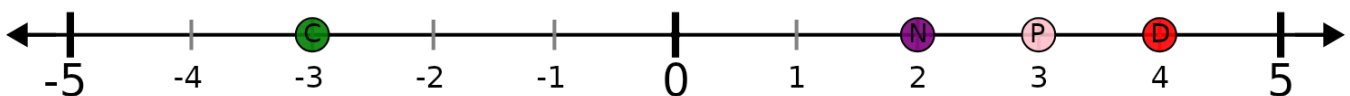


B

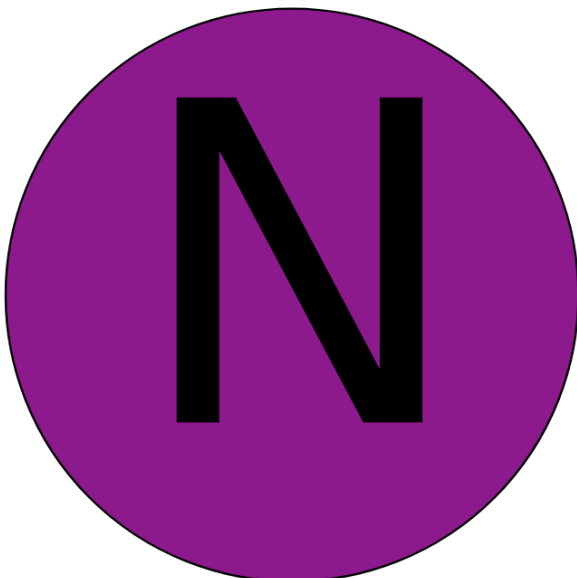


10

What dot is at 4?



A



B

