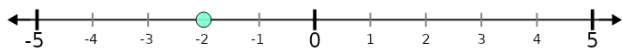


**Determine the absolute value of an integer****1**

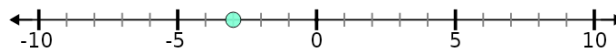
What number does this dot at?



A -2	B 4	C 0
D 3	E -5	F 1

2

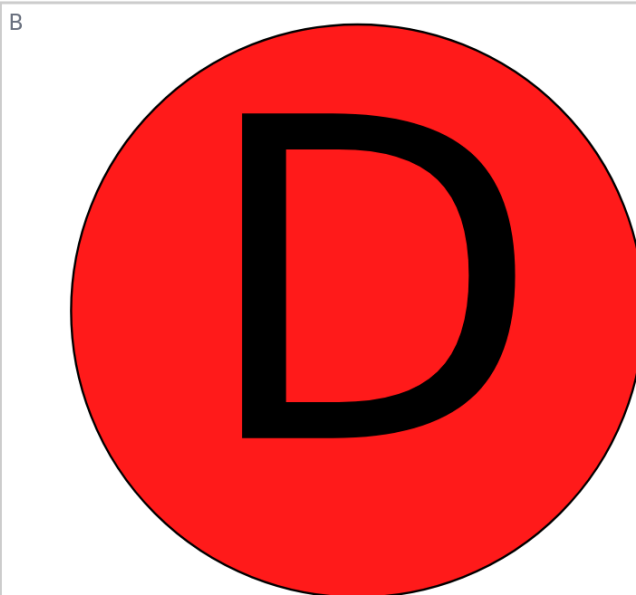
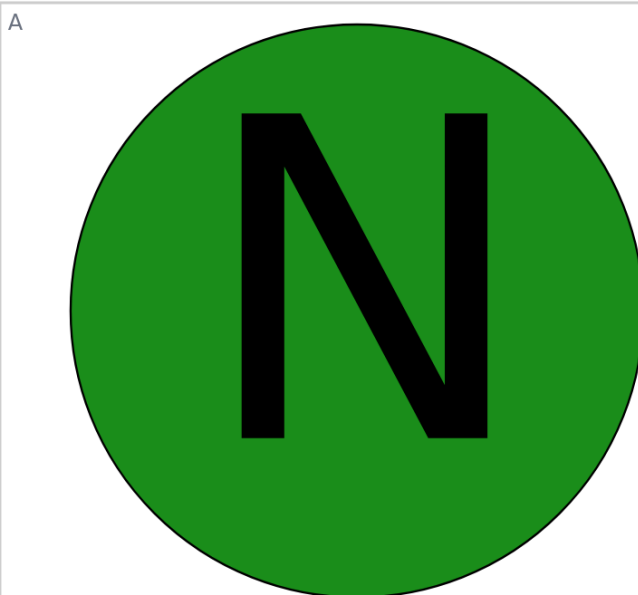
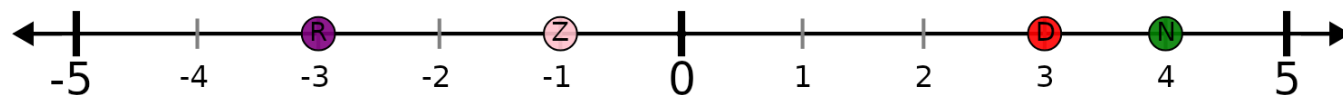
What number does this dot at?



A -10	B 3	C -5
D -3	E 6	F 2

3

What dot is at 3?

**4**

Simplify the expression.

$$\frac{60}{3 \cdot |4|}$$

A -5	B 6
C 4	D 5

5

Simplify the expression.

$$2 \cdot |-4|$$

A -8	B 8
C 4	

**Determine the absolute value of an integer****6**

Simplify the expression.

$$1 + |9|$$

A

9

B

10

C

11

D

-10

7

Simplify the expression.

$$-3 \cdot |1|$$

A

-1

B

3

C

-3

8

Simplify the expression.

$$-1 + 3 \cdot |-7|$$

A

-20

B

-22

C

20

D

21

9

Simplify the expression.

$$-|2|$$

A

-2

B

2

10

Simplify the expression.

$$\frac{54}{-3 \cdot |-3|}$$

A

-6

B

6

C

-7

D

-5

11

Simplify the expression.

$$-3 \cdot |6|$$

A

-18

B

-6

C

18

12

Simplify the expression.

$$-2 + 2 \cdot |-3|$$

A

4

B

-8

C

-4

D

5