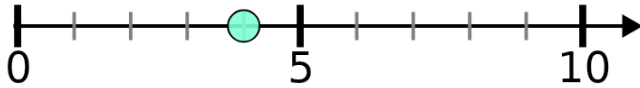


Compare integers

1

What number does this dot at?

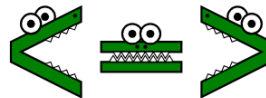


A 7	B 8	C 1
D 0	E 4	F 6

2

Which way would the alligator face to eat the larger number?

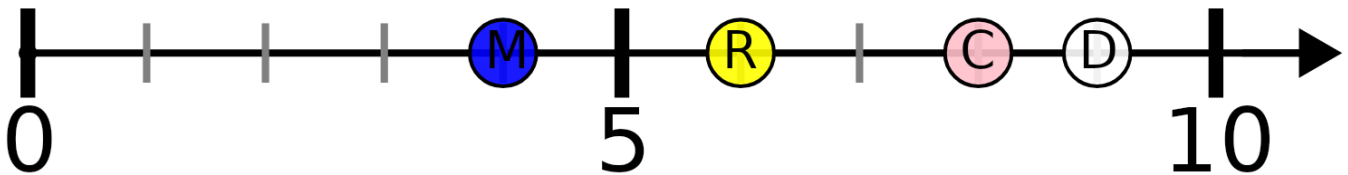
3 (?) 3



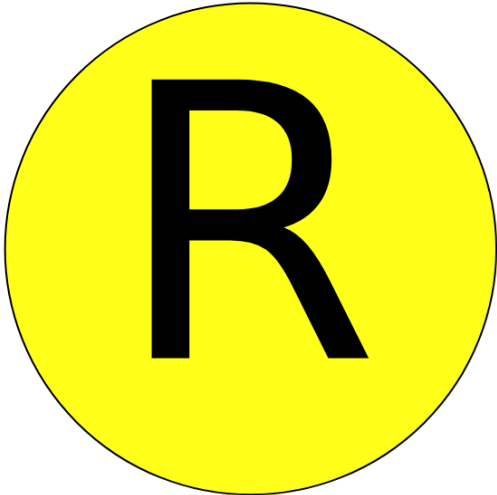
A 
B 
C 

3

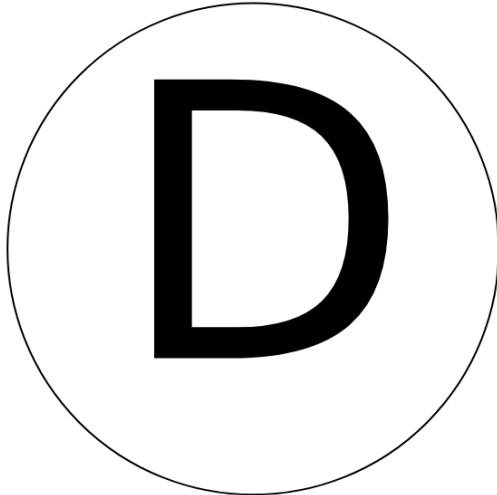
What dot is at 9?



A



B

**4**

6 7

6 ○ 7

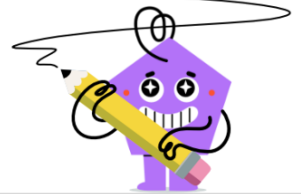
A <	B =	C >
--------	--------	--------

5

10 9

10 ○ 9

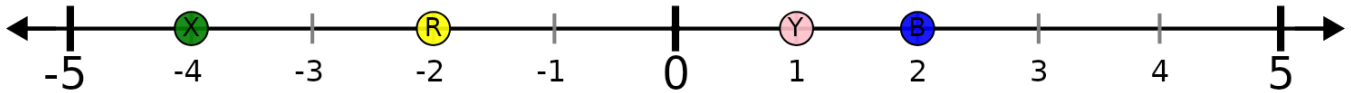
A =	B <	C >
--------	--------	--------



Compare integers

6

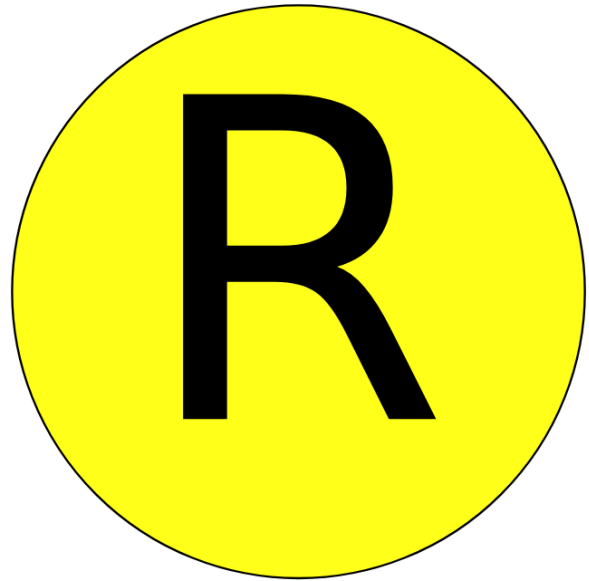
What dot is at -4?



A



B



7

15 10

15 ○ 10

A

=

B

>

C

<

8

77 37

77 ○ 37

A

<

B

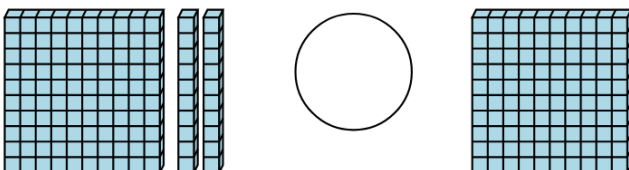
=

C

>

9

Is the first set less than, greater than, or equal to the second set?



A =

B >

C <

10

33 281

33 ○ 281

A

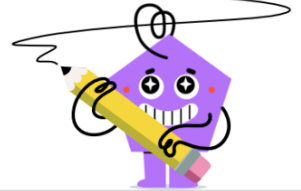
=

B

>

C

<



Compare integers

11
335 469

335 ○ 469

A	B	C
=	<	>

12
Order these numbers
from lowest to highest:

2,724
4,272

A	B
2724 4272	4272 2724

13
Order these numbers
from highest to lowest:

11
31
13

A	B
31 13 11	11 31 13
C	
31 11 13	

14
507 202

507 ○ 202

A	B	C
<	>	=

15
5,443 1,505

5,443 ○ 1,505

A	B	C
>	<	=

16
47,155 42,864

47,155 ○ 42,864

A	B	C
=	>	<

17
92,499 28,237

92,499 ○ 28,237

A	B	C
=	<	>