NEGATIVE NUMBERS

6TH GRADE

COMPLETE with <, > or =.

-5 ___ 0

COMPLETE with <, > or =.

6 ___ 4

COMPLETE with <, > or =.

-5 ___ 3

COMPLETE with <, > or =.

6 ___ -12

COMPLETE with <, > or =.

0 ___ 7

COMPLETE with <, > or =.

-2 ___ -4

COMPLETE with <, > or =.

-13 ___ -31

#8

COMPLETE with <, > or =.

24 ___ -6

#10

CLASS in ascending order.

1.5;-0.5;-1.1;-0.9;0.9;0.5;1.1

#9

COMPLETE with <, > or =.

-3 ___ 3

#11

CLASS in ascending order.

5;3;-2;0;-15;6

#12

CLASS in descending order.

11;12;-13;0;21;-21;31;-45

#14

EVALUATE

|-2| = ?

#13

CLASS in descending order.

-21;12;-5;21;0;-1;3

#15

EVALUATE

|4| = ?

#16

EVALUATE

$$|-1| = ?$$

#18

The opposite of 3 is ___

#17

EVALUATE

$$|0| = ?$$

#19

The opposite of -2 is ___

The opposite of opposite of 5 is

_____

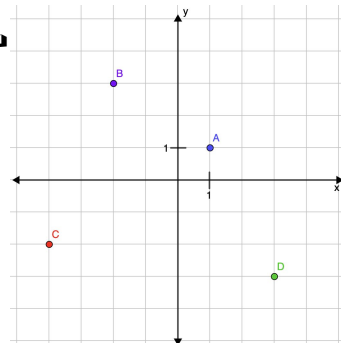**EVALUATE**

$-|-12| = ?$

EVALUATE

$|-5| = ?$

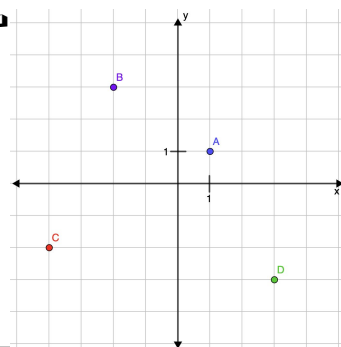**EVALUATE**

$|-(-12)| = ?$

EVALUATE

$-|12| = ?$

IDENTIFY the ordered pair that names point A.
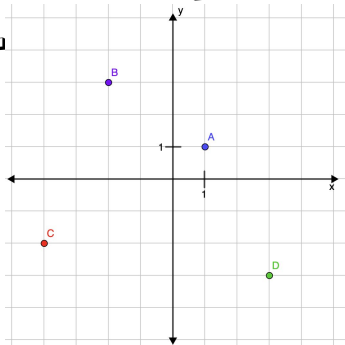
EVALUATE

$-(-|-5|) = ?$

IDENTIFY the ordered pair that names point B.

#28

IDENTIFY the ordered pair that names point C.

#30

PLOT the ordered pairs on the graph. CONNECT the dots.

A(-1,2)   F(4,2)
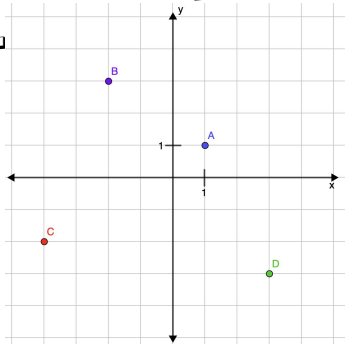B(1,2)   G(6,0)
C(2,3)   H(4, -2)
D(3,3)   I(-1,-2)
E(2,2)   J(-3,0)

#29

IDENTIFY the ordered pair that names point D.

#30
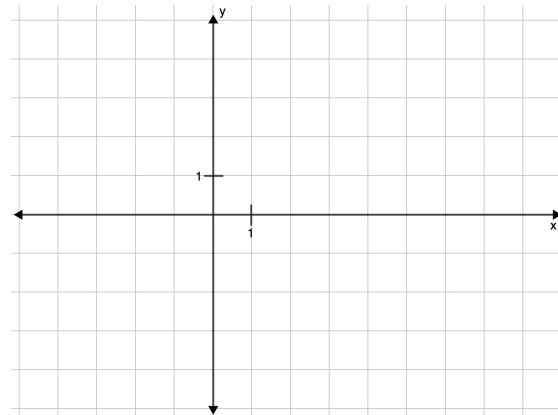
TASK CARDS - ANSWERS

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30

1 $6 > 4$	**2** $-5 < 0$	**3** $-5 < 3$	**4** $6 > -12$	**5** $-2 > -4$	**6** $0 < 7$
7 $-13 > -31$	**8** $24 > -6$	**9** $-3 < 3$	**10** $-1.1 < -0.9 < -0.5 < 0.5 < 0.9 < 1.1 < 1.5$	**11** $-15 < -2 < 0 < 3 < 5 < 6$	**12** $31 > 21 > 12 > 11 > 0 > -13 > -21 > -45$
13 $21 > 12 > 3 > 0 > -1 > -5 > -21$	**14** $|-2| = 2$	**15** $|4| = 4$	**16** $|-1| = 1$	**17** $|0| = 0$	**18** -3
19 2	**20** 5	**21** $|-5| = 5$	**22** $-|-12| = -12$	**23** $|-(-12)| = 12$	**24** $-|12| = -12$
25 $-(-|-5|) = 5$	**26** $A(1,1)$	**27** $B(-2,3)$	**28** $C(-4,-2)$	**29** $D(3,-3)$	**30**