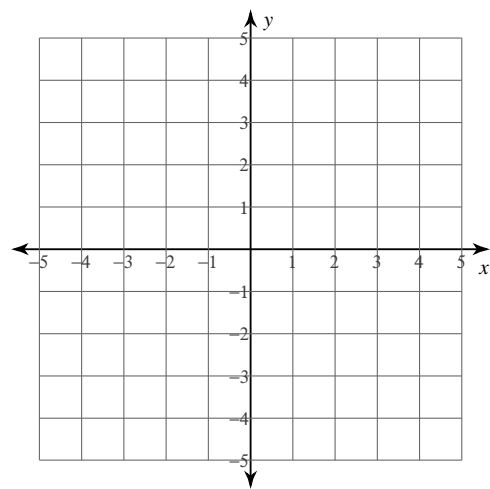


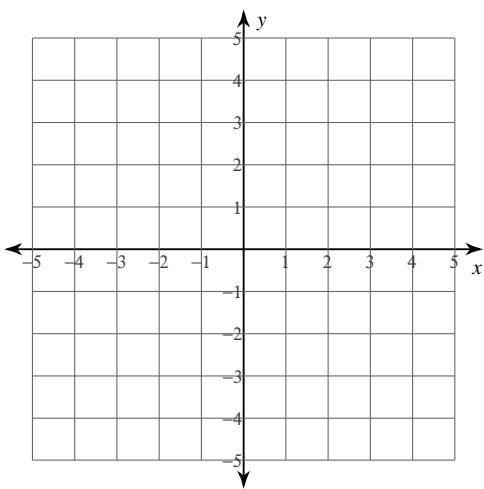
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Plot each point.

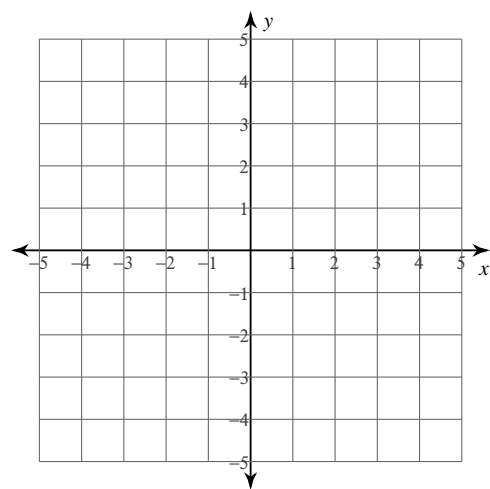
1) $(-4, -2)$



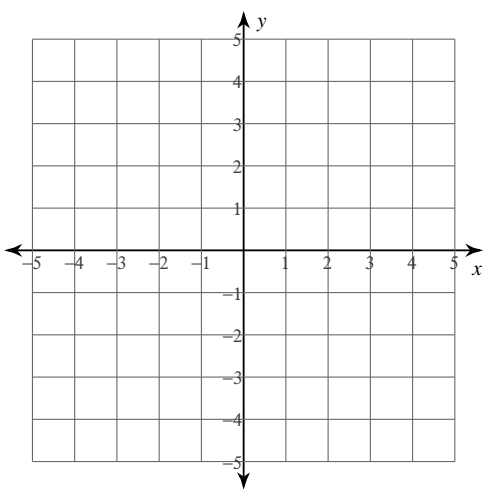
2) $(1, 5)$



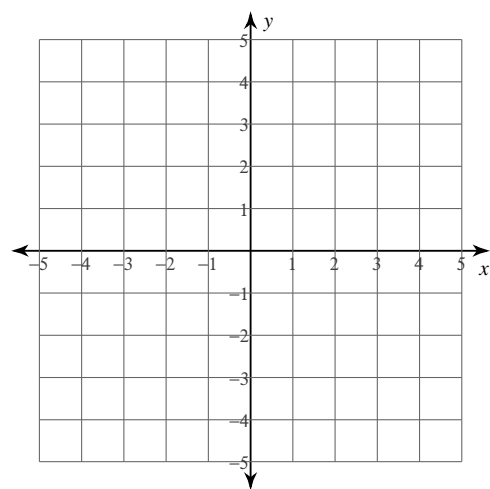
3) $(-1, 4)$



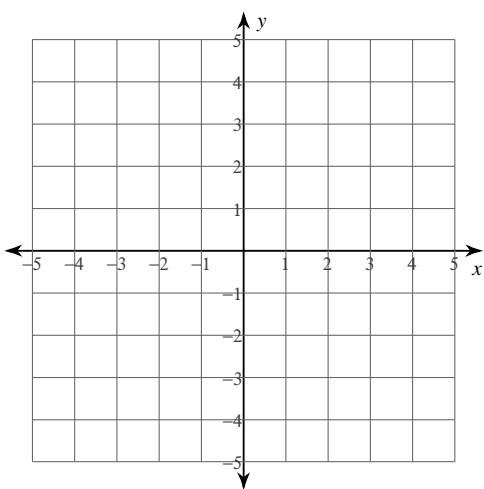
4) $(3, -3)$



5) $(-1, -3)$

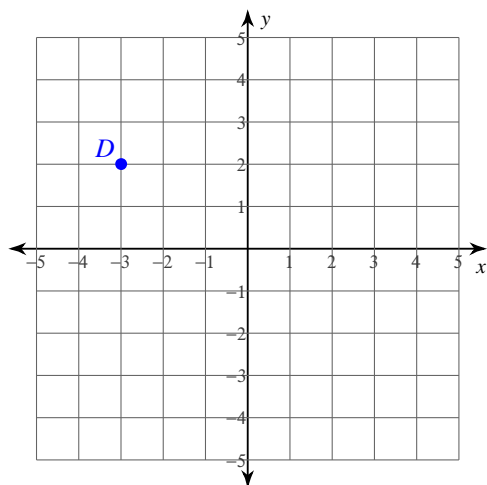


6) $(-2, 0)$



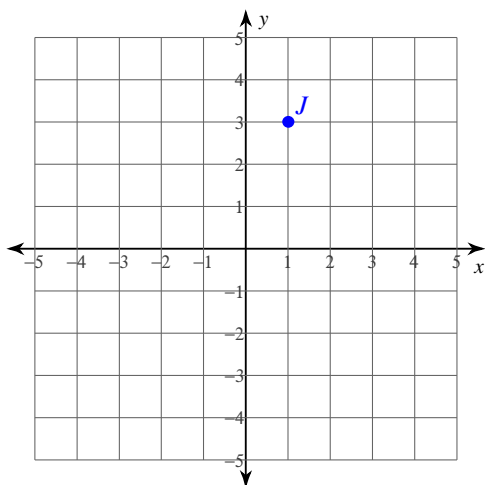
State the coordinates of each point.

7)



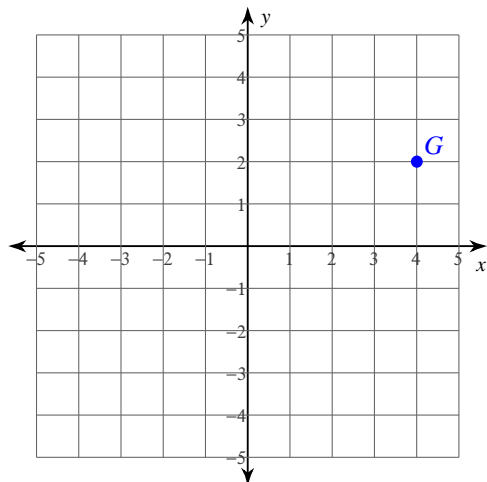
- A) $D(-3, 2)$ B) $D(3, 3)$
C) $D(-2, -2)$ D) $D(3, 2)$

8)



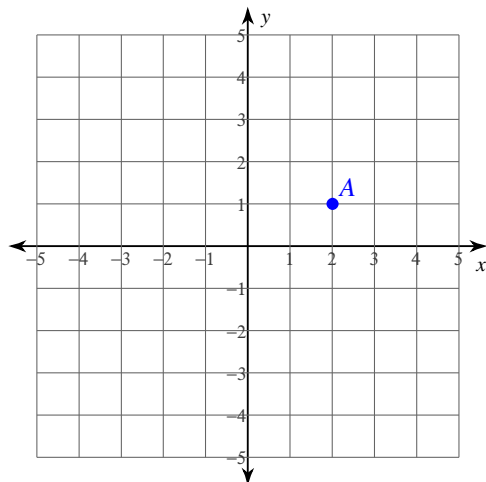
- A) $J(1, 3)$ B) $J(3, -1)$
C) $J(0, 3)$ D) $J(0, 2)$

9)



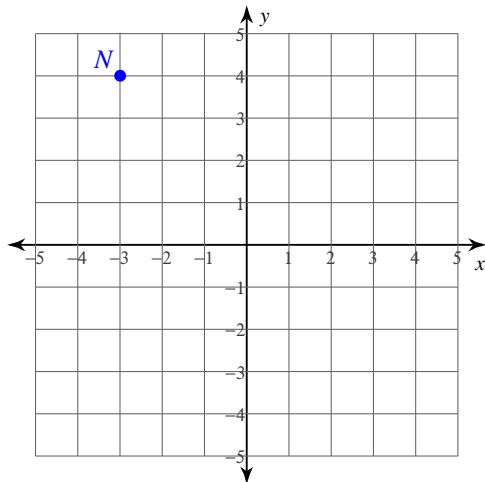
- A) $G(-2, 4)$ B) $G(4, 2)$
C) $G(-4, 1)$ D) $G(2, 4)$

10)



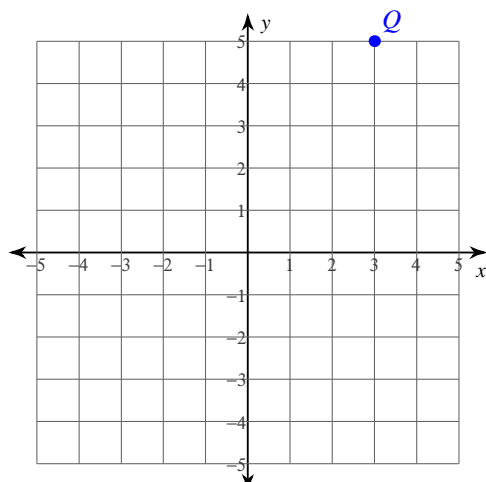
- A) $A(1, -2)$ B) $A(1, -3)$
C) $A(-2, 1)$ D) $A(2, 1)$

11)



- A) $N(4, -2)$ B) $N(3, -4)$
C) $N(-3, 4)$ D) $N(-3, 3)$

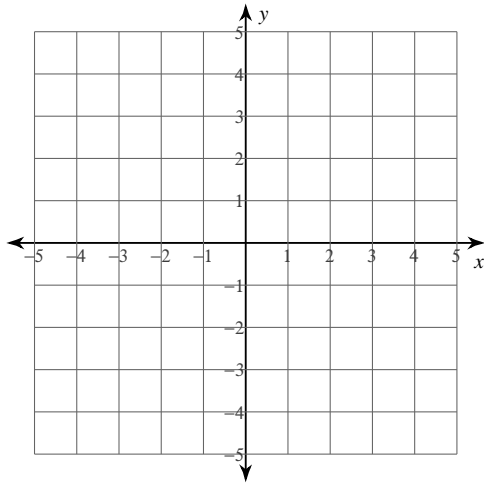
12)



- A) $Q(3, 5)$ B) $Q(3, -5)$
C) $Q(2, -5)$ D) $Q(5, 3)$

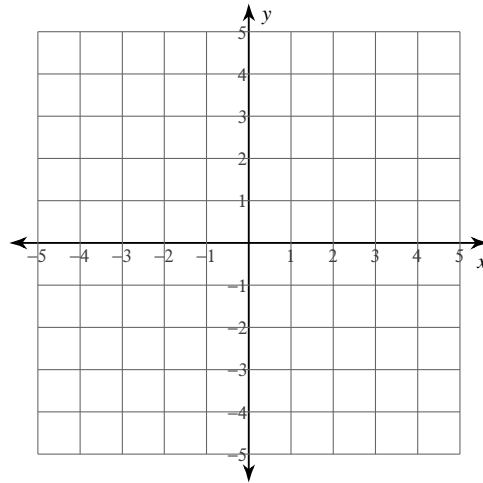
State the quadrant or axis that each point lies in.

13) $(4, 3)$



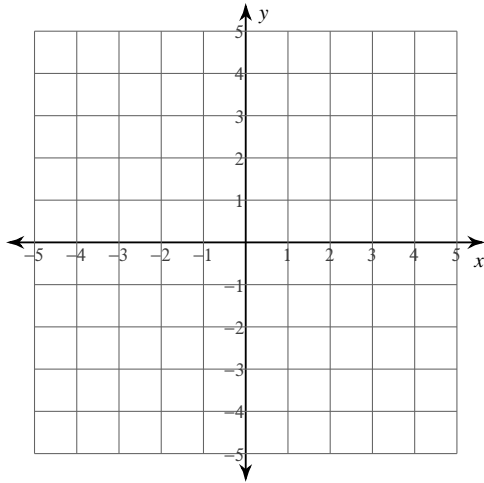
- A) y-axis B) IV
C) III D) I

14) $(1, -3)$



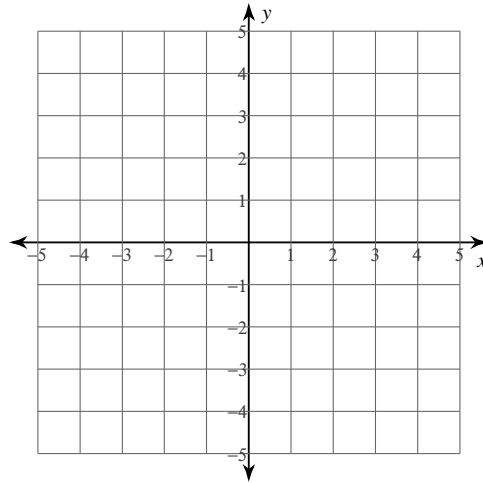
- A) IV B) y-axis
C) I D) III

15) $(-1, 4)$



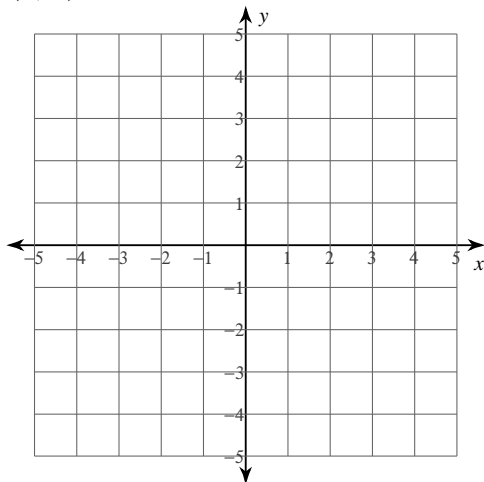
- A) y-axis B) I
C) x-axis D) II

16) $(-1, -3)$



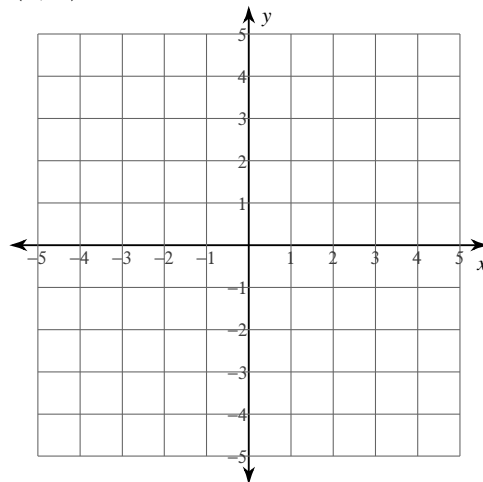
- A) x-axis B) y-axis
C) I D) III

17) $(4, 2)$



- A) x-axis B) IV
C) I D) II

18) $(1, 0)$



- A) x-axis B) I
C) IV D) y-axis