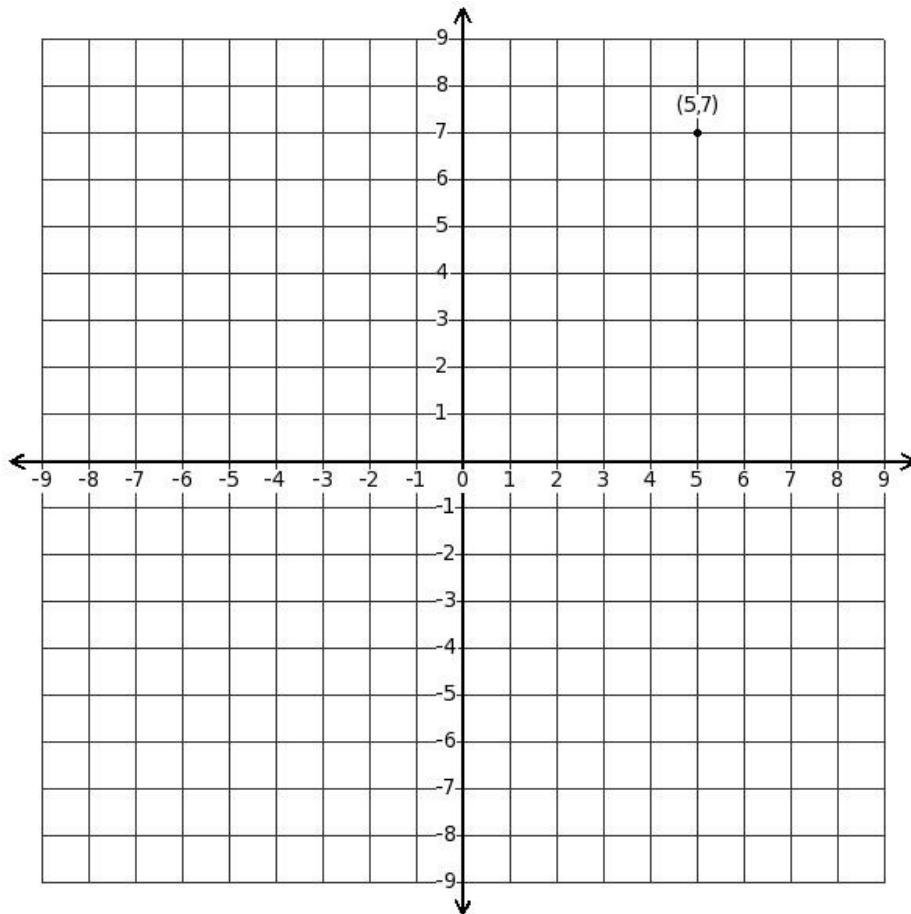


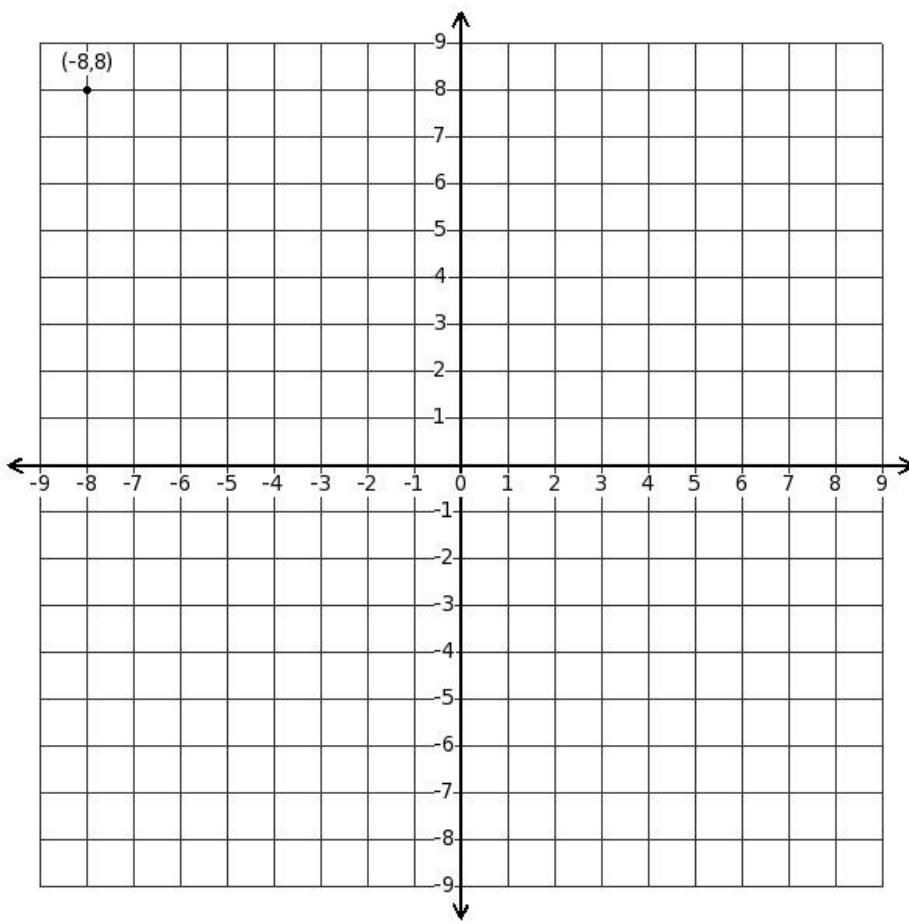


1. Determine the quadrant of the displayed point



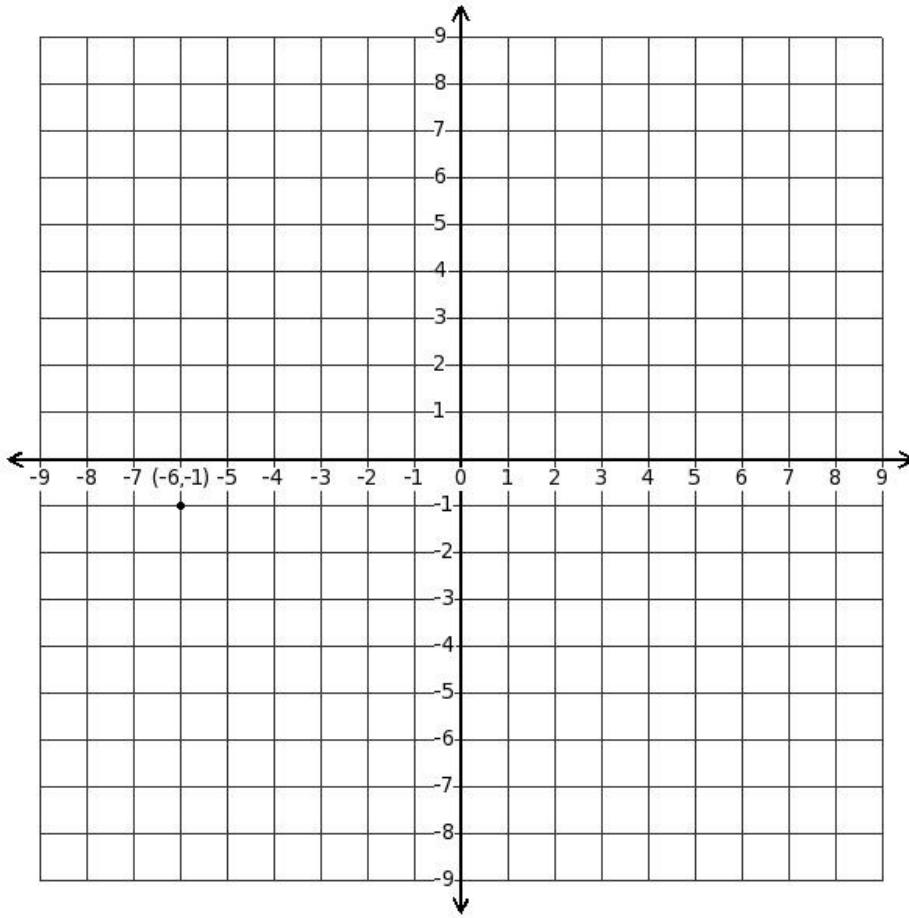
- (i) third quadrant (ii) fourth quadrant (iii) second quadrant (iv) first quadrant

2. Determine the quadrant of the displayed point



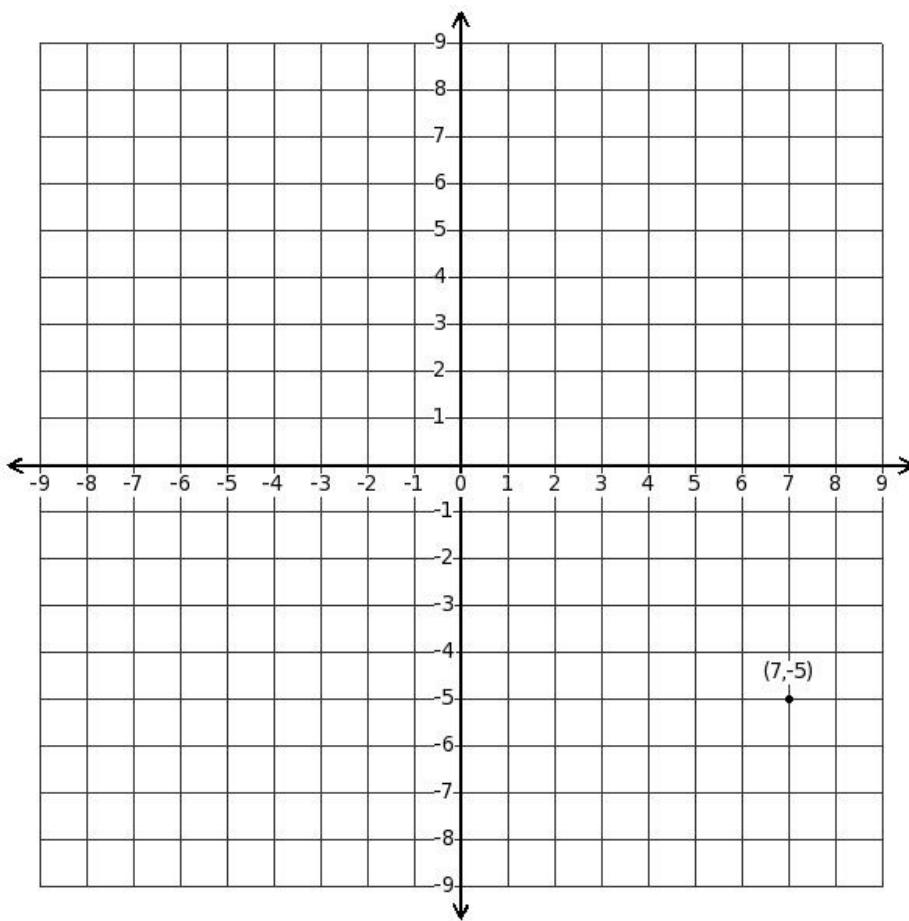
- (i) second quadrant (ii) third quadrant (iii) first quadrant (iv) fourth quadrant

3. Determine the quadrant of the displayed point



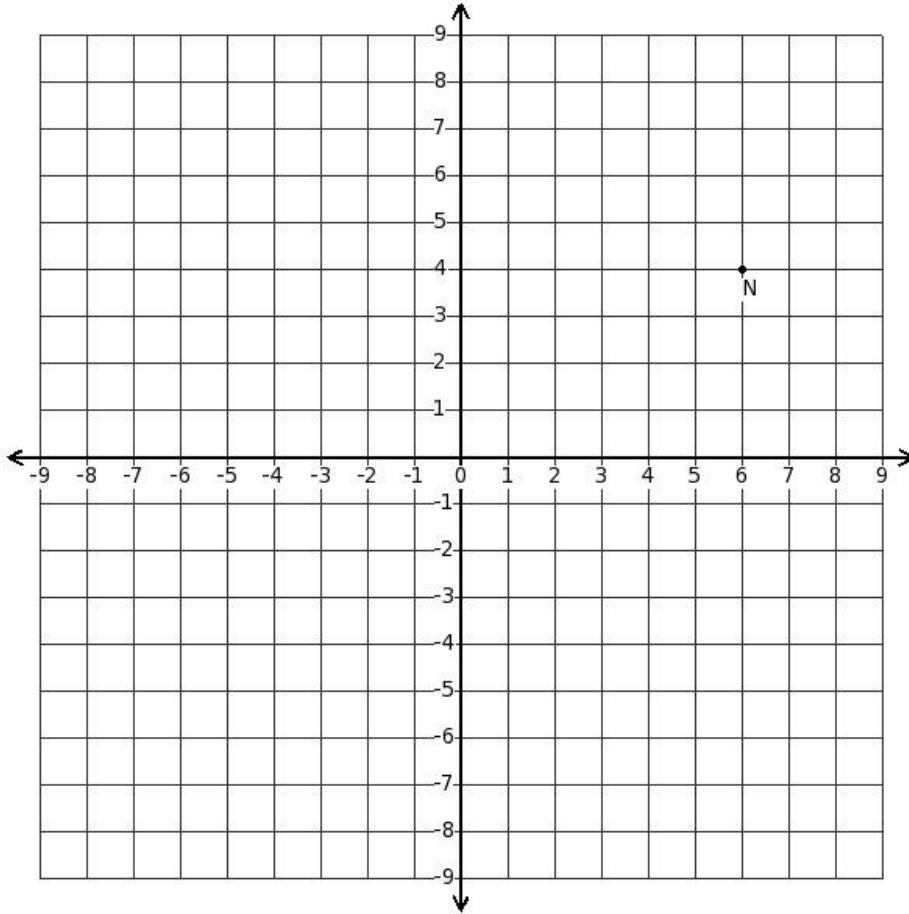
- (i) second quadrant (ii) fourth quadrant (iii) first quadrant (iv) third quadrant

4. Determine the quadrant of the displayed point



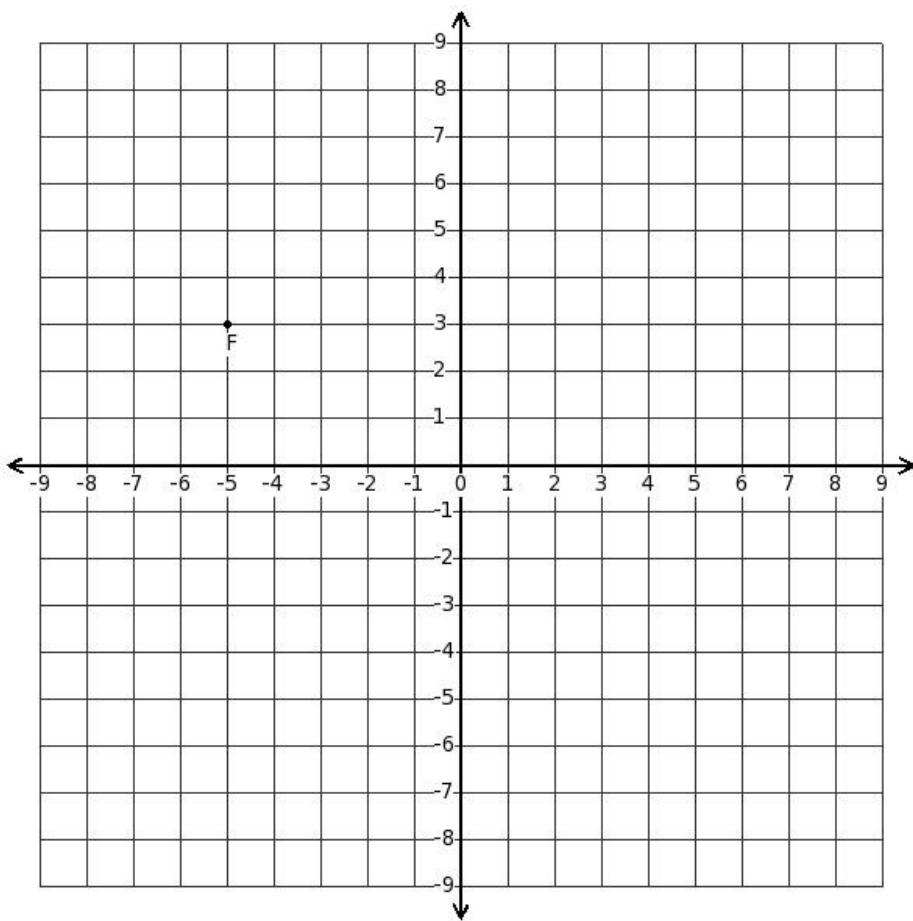
- (i) second quadrant (ii) third quadrant (iii) first quadrant (iv) fourth quadrant

5. Determine the coordinates of point N in the diagram.



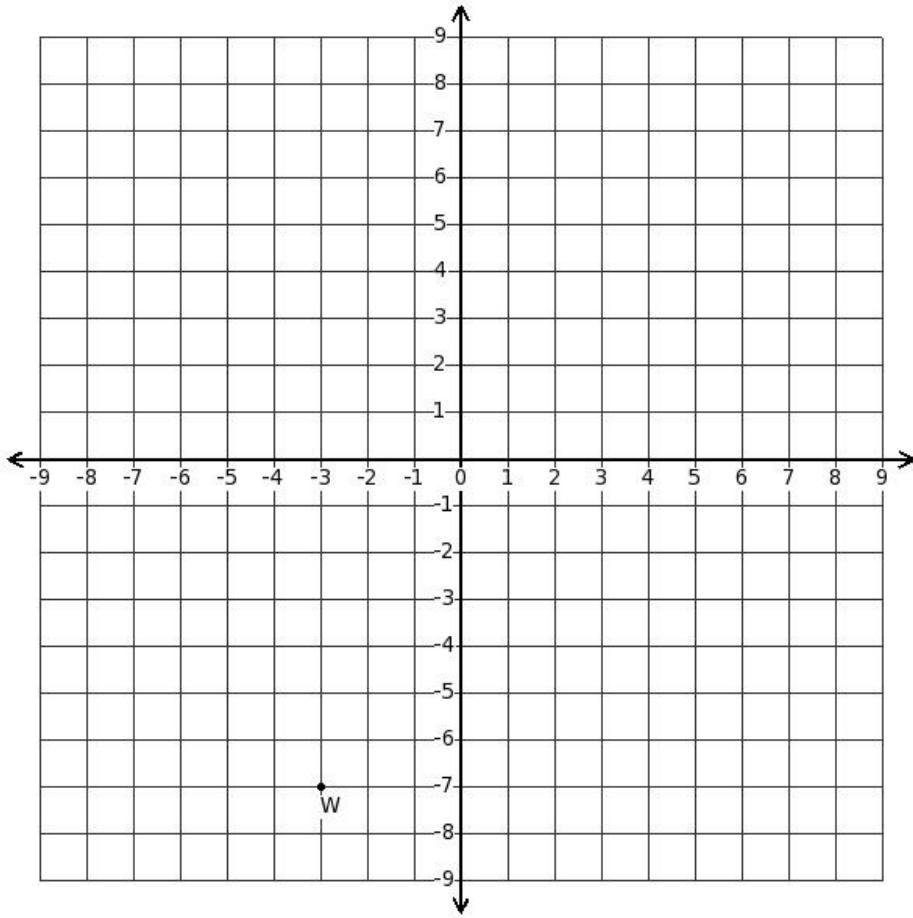
- (i) $(6, -4)$ (ii) $(6, 4)$ (iii) $((-6), 4)$ (iv) $(4, 6)$ (v) $((-6), (-4))$

6. Determine the coordinates of point F in the diagram.



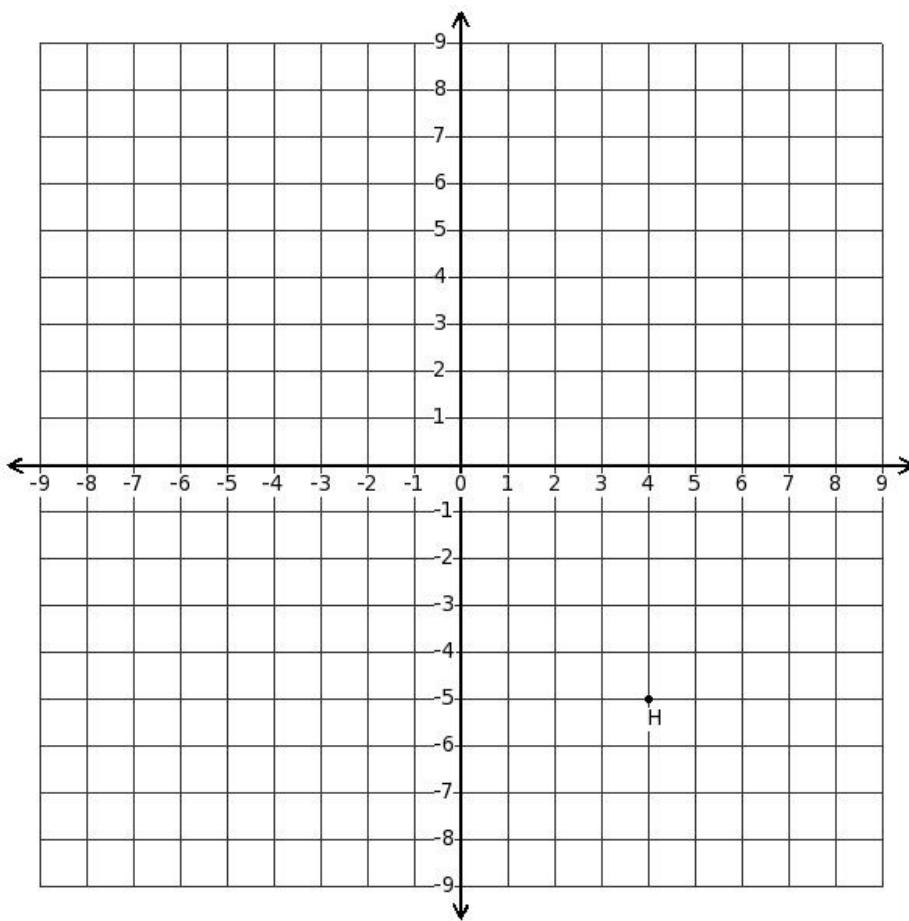
- (i) $(3, -5)$ (ii) $((-5), 3)$ (iii) $(5, 3)$ (iv) $(5, -3)$ (v) $((-5), (-3))$

7. Determine the coordinates of point W in the diagram.



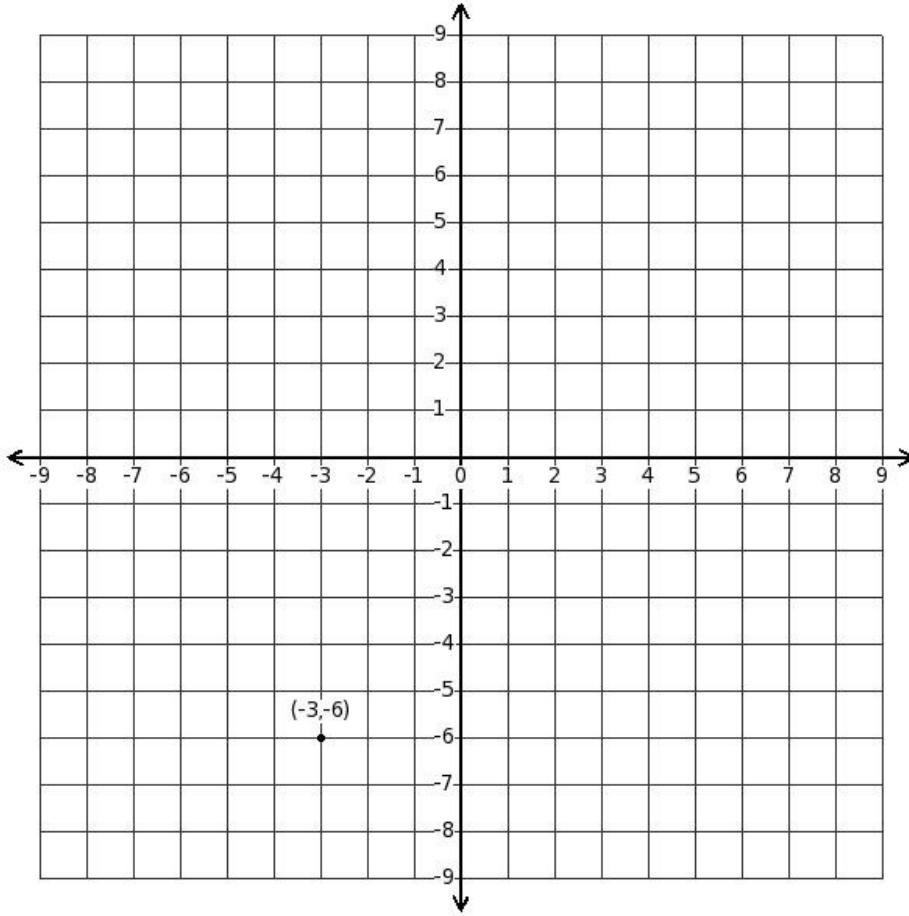
- (i) $((-3), 7)$ (ii) $((-7), (-3))$ (iii) $(3, -7)$ (iv) $(3, 7)$ (v) $((-3), (-7))$

8. Determine the coordinates of point H in the diagram.



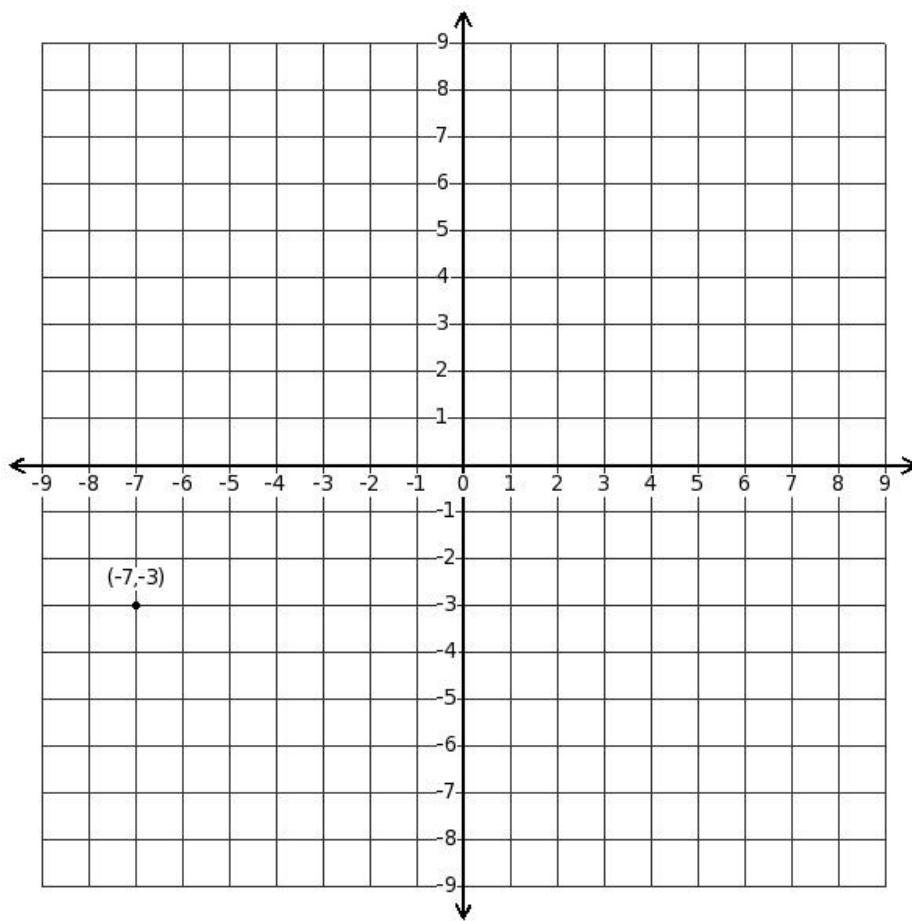
- (i) $(4, -5)$ (ii) $((-5), 4)$ (iii) $(4, 5)$ (iv) $((-4), (-5))$ (v) $((-4), 5)$

9. Distance of the given point from x-axis is



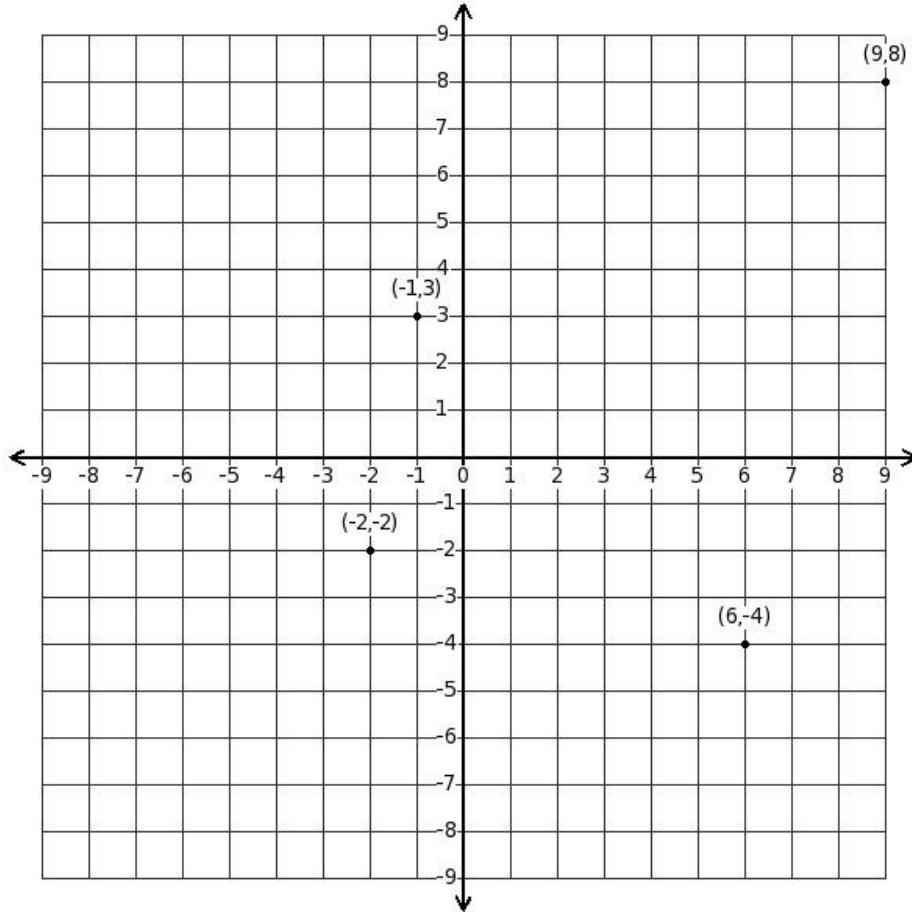
- (i) 18 (ii) 9 (iii) 3 (iv) 6

10. Distance of the given point from y-axis is



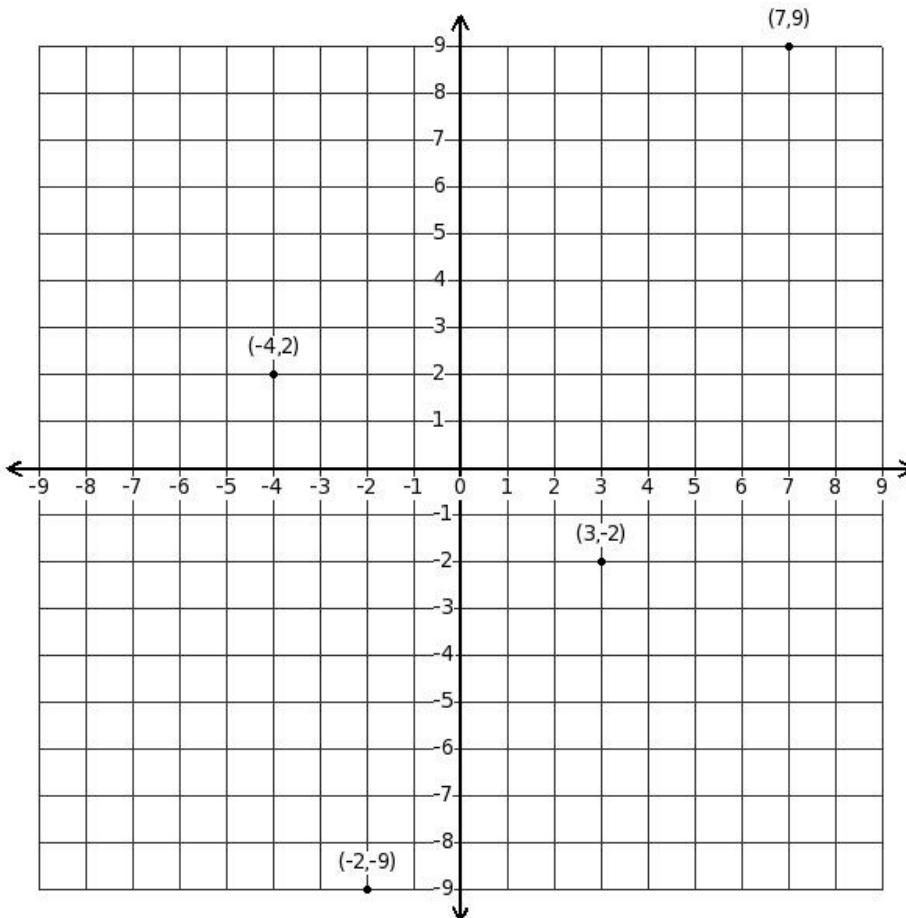
- (i) 3 (ii) 21 (iii) 4 (iv) 10 (v) 7

11. Identify the point belonging to the first quadrant



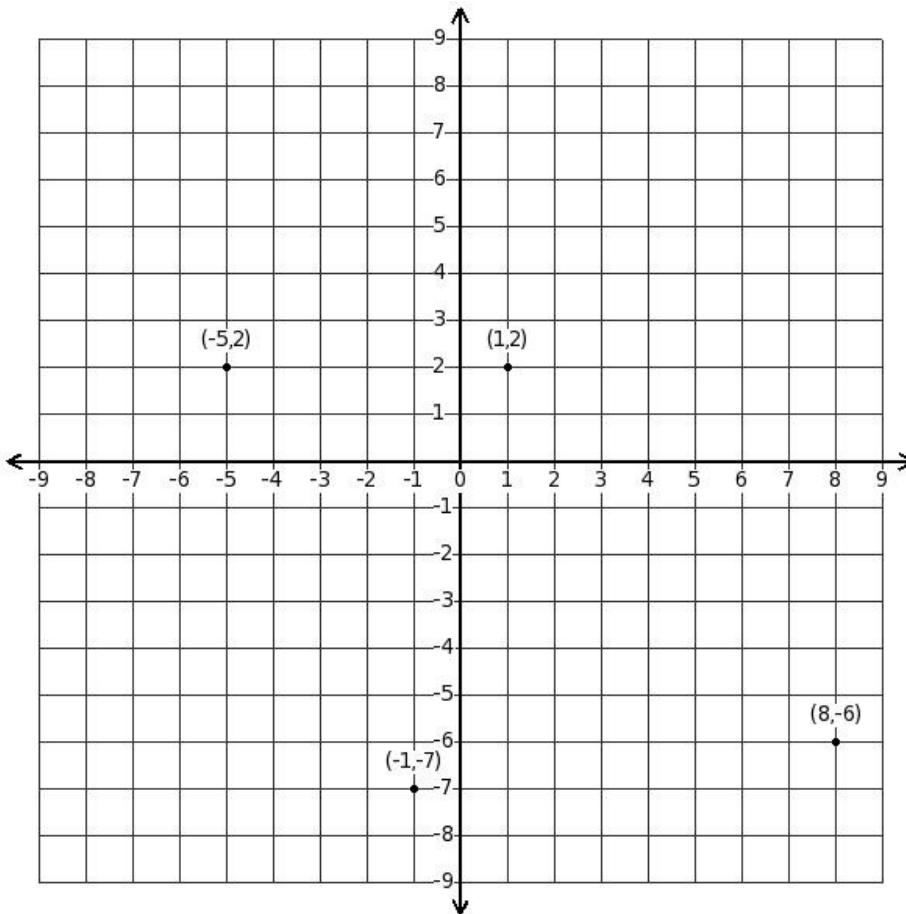
- (i) (9, 8) (ii) (6, -4) (iii) ((-1), 3) (iv) ((-2), -2)

12. Identify the point belonging to the second quadrant



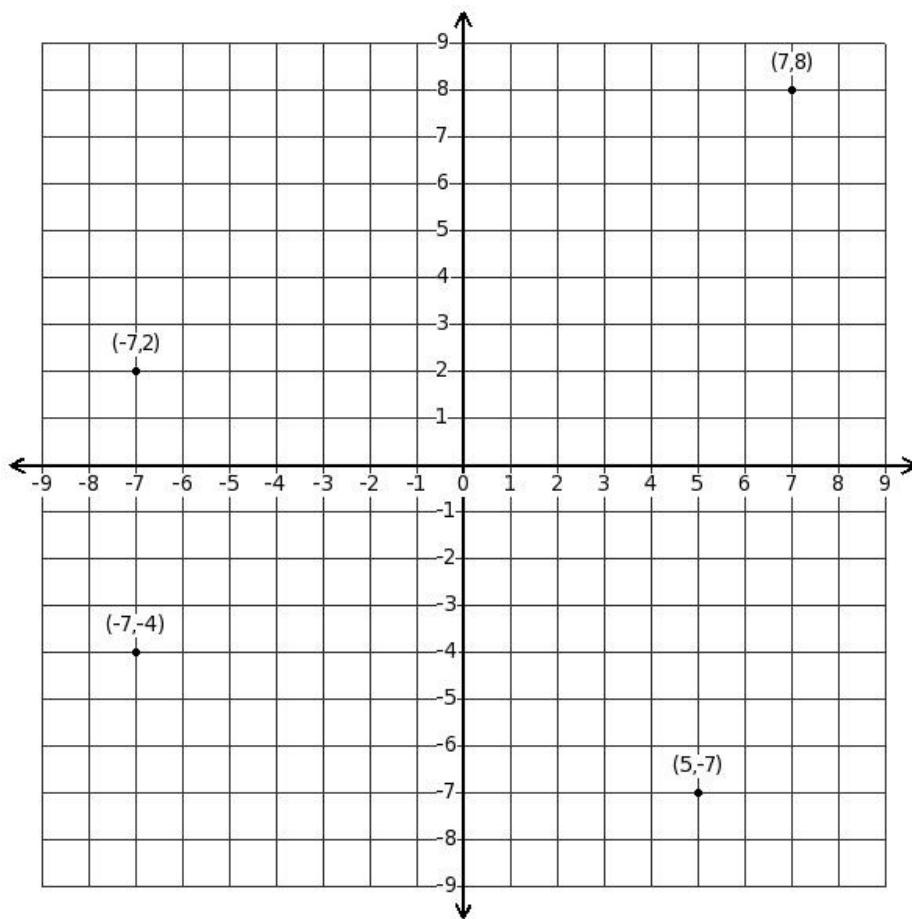
- (i) (7, 9) (ii) ((-4), 2) (iii) (3, (-2)) (iv) ((-2), (-9))

13. Identify the point belonging to the third quadrant



- (i) (8, (-6)) (ii) ((-5), 2) (iii) (1, 2) (iv) ((-1), (-7))

14. Identify the point belonging to the fourth quadrant



- (i) $((-7), 2)$ (ii) $(7, 8)$ (iii) $(5, (-7))$ (iv) $((-7), (-4))$

Assignment Key

1) (iv)

2) (i)

3) (iv)

4) (iv)

5) (ii)

6) (ii)

7) (v)

8) (i)

9) (iv)

10) (v)

11) (i)

12) (ii)

13) (iv)

14) (iii)