



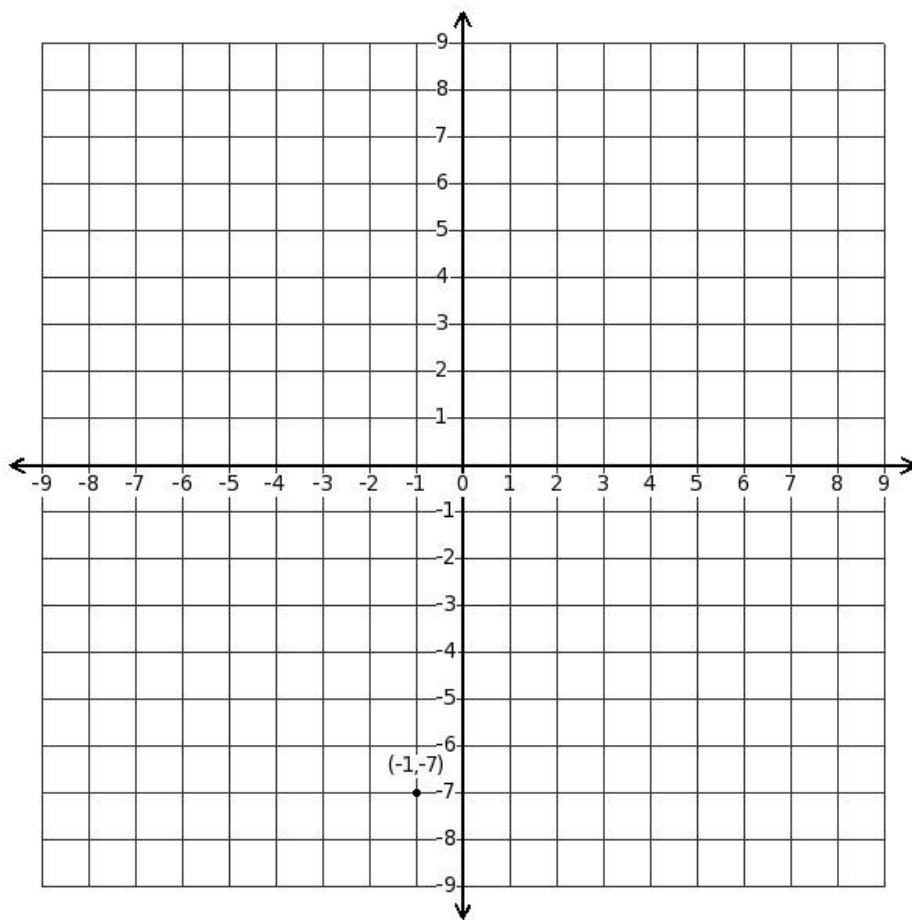
1. Distance of the point (7,8) from x-axis is

- (i) 8 (ii) 1 (iii) 7 (iv) 15 (v)  $(-1)$

2. Distance of the point (1,9) from y-axis is

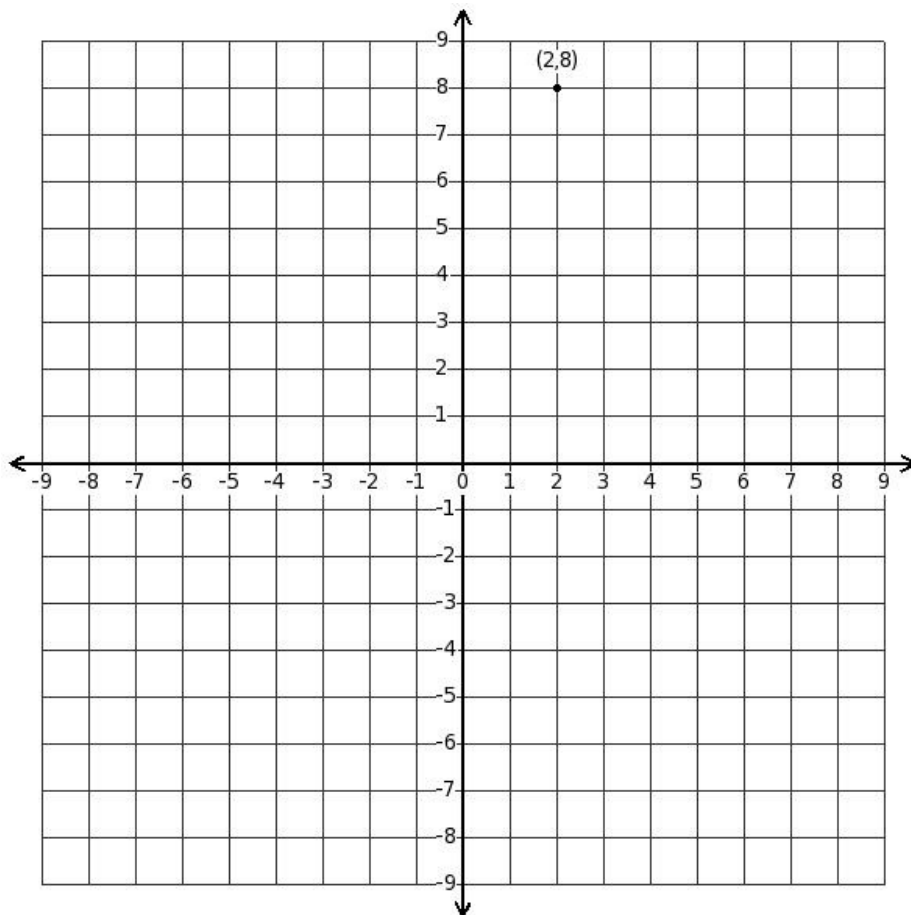
- (i) 10 (ii) 9 (iii)  $(-8)$  (iv) 1 (v) 8

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



- (i) 7 (ii) 6 (iii) 8 (iv) 1

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



- (i) -6 (ii) 2 (iii) 8 (iv) 16 (v) 10

5. A point lies on positive side of x-axis at a distance of 6 units from y-axis. What are the coordinates of the point?

- (i) (0,6) (ii) (6,0) (iii) ((-6),0) (iv) (0,(-6))

6. A point lies on negative side of x-axis at a distance of 8 units from y-axis. What are the coordinates of the point?

- (i) ((-8),0) (ii) (0,(-8)) (iii) (0,8) (iv) (8,0)

7. A point lies on positive side of y-axis at a distance of 9 units from x-axis. What are the coordinates of the point?

- (i) (9,0) (ii) ((-9),0) (iii) (0,(-9)) (iv) (0,9)

8. A point lies on negative side of y-axis at a distance of 8 units from x-axis. What are the coordinates of the point?

- (i) (0,8) (ii) (0,(-8)) (iii) (8,0) (iv) ((-8),0)

9. Find the distance of the point((-3),(-1)) from origin

- (i)  $\sqrt{10}$  (ii)  $\sqrt{7}$  (iii)  $\sqrt{13}$  (iv)  $\sqrt[4]{10}$  (v) 10

## Assignment Key

1) (i)	2) (iv)	3) (i)	4) (ii)	5) (ii)	6) (i)
7) (iv)	8) (ii)	9) (i)			