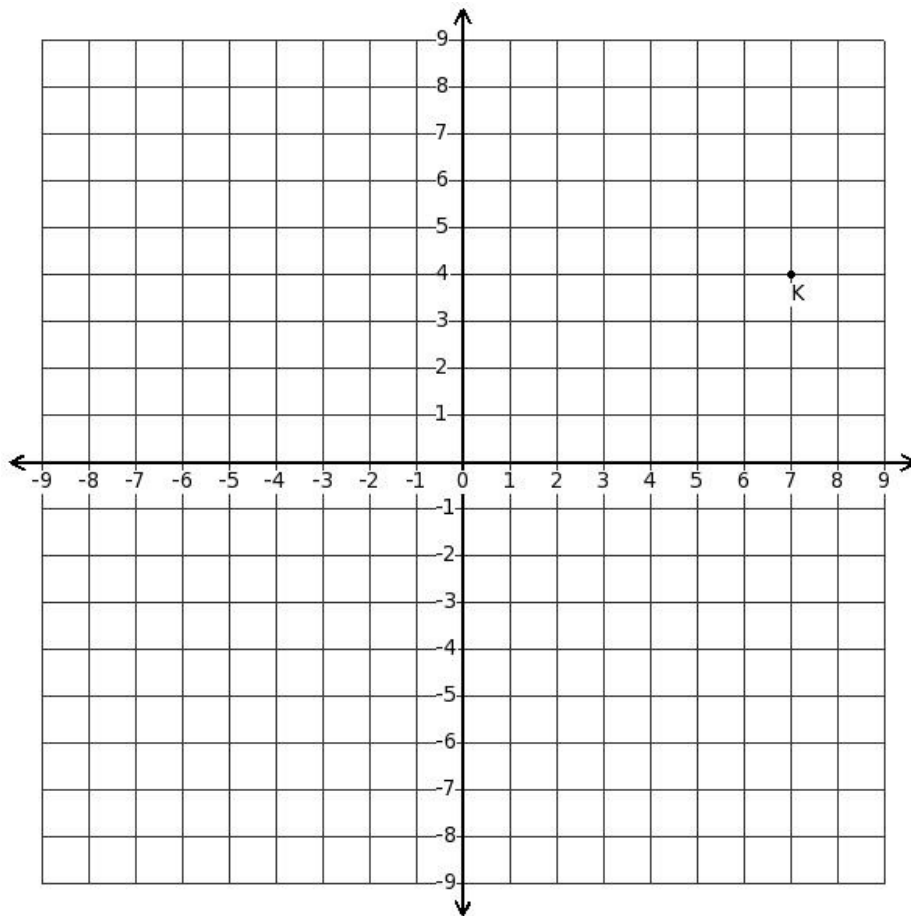


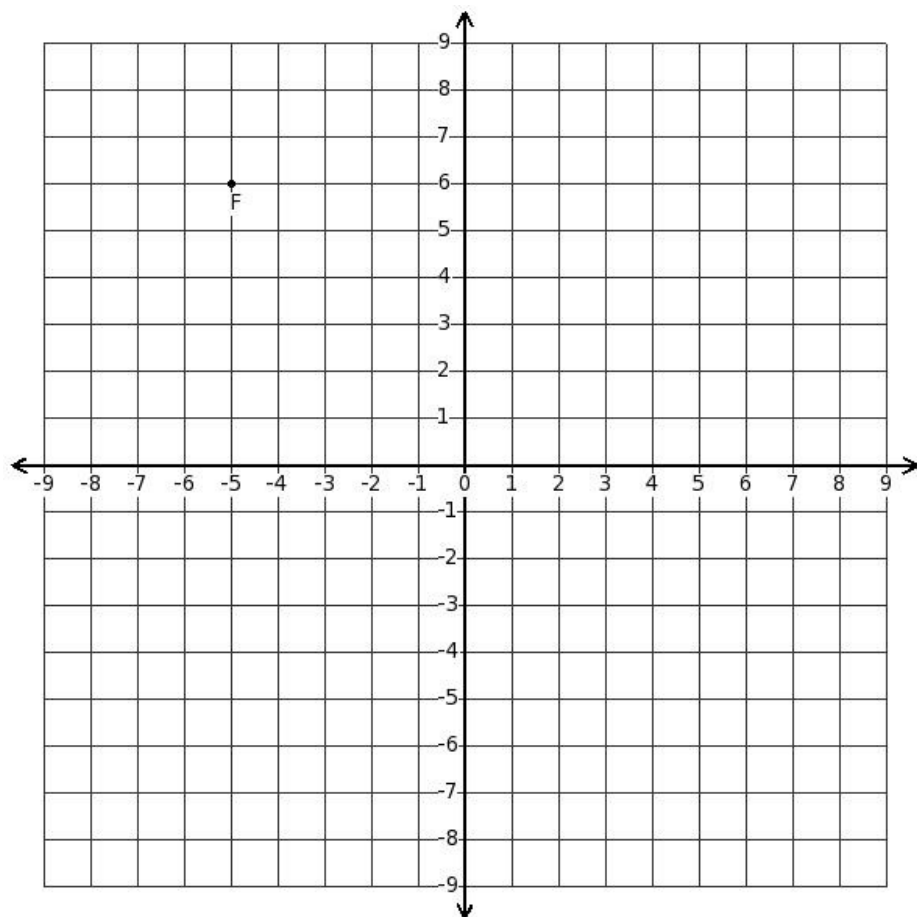


1. Determine the coordinates of point K in the diagram.



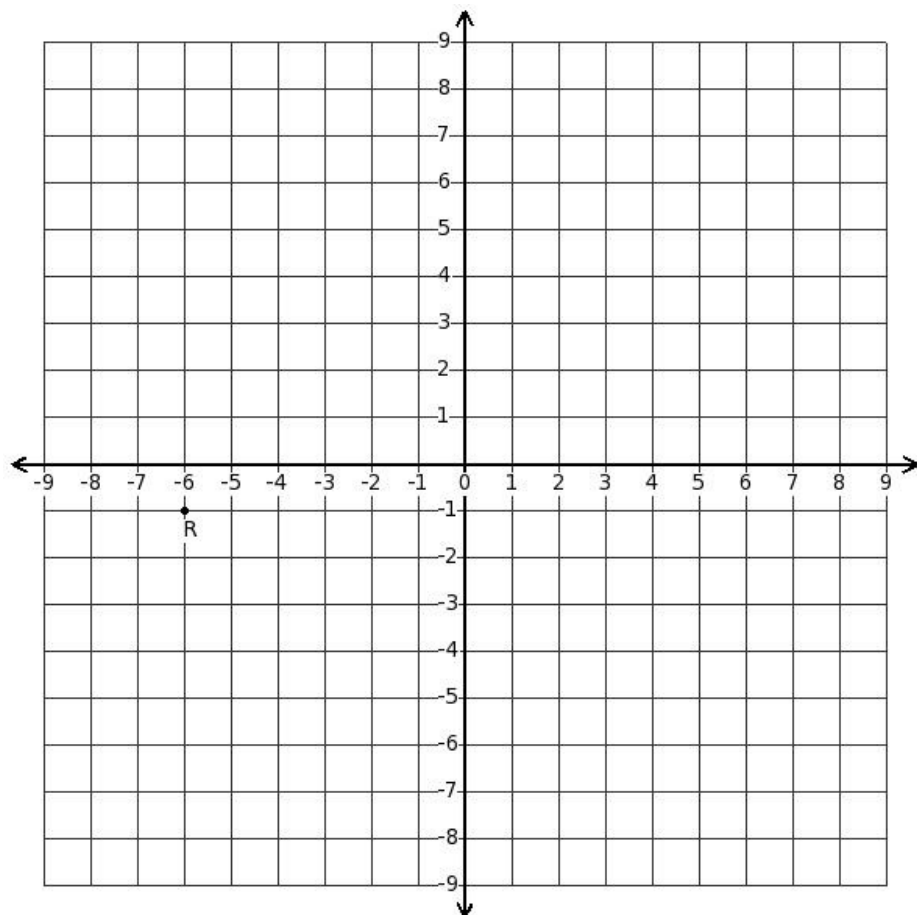
- (i) $(4, 7)$ (ii) $(7, (-4))$ (iii) $((-7), 4)$ (iv) $(7, 4)$ (v) $((-7), (-4))$

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



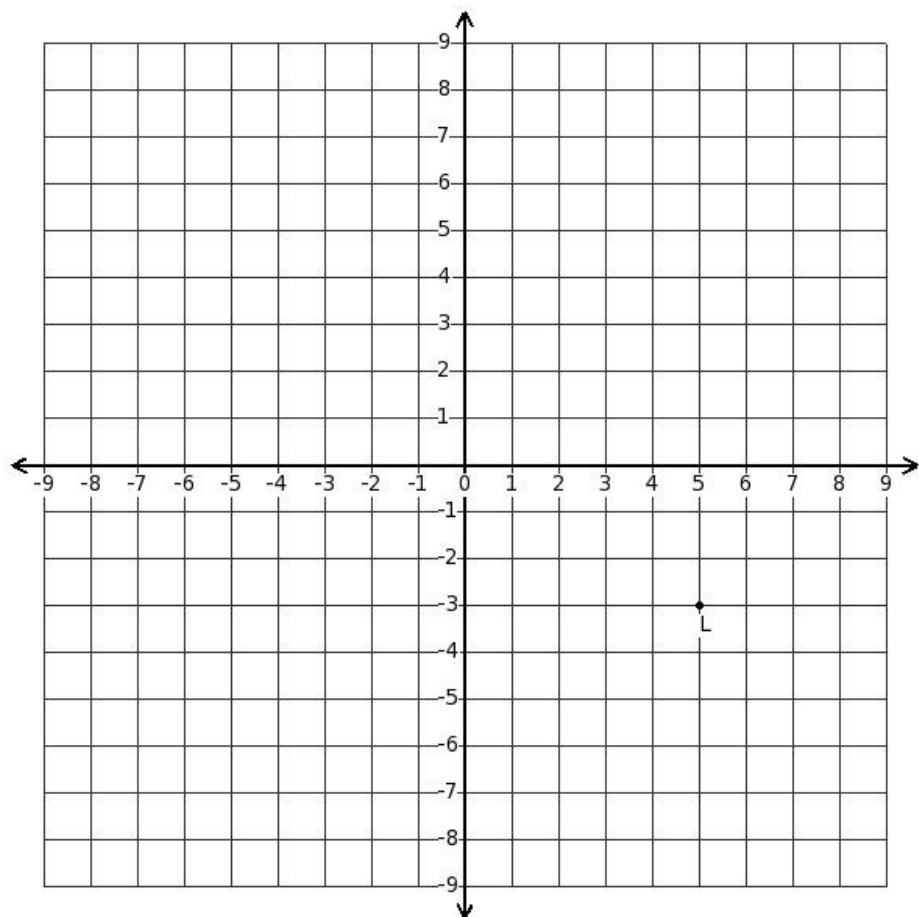
- (i) $(5, 6)$ (ii) $((-5), (-6))$ (iii) $((-5), 6)$ (iv) $(6, (-5))$ (v) $(5, (-6))$

3. Determine the coordinates of point R in the diagram.



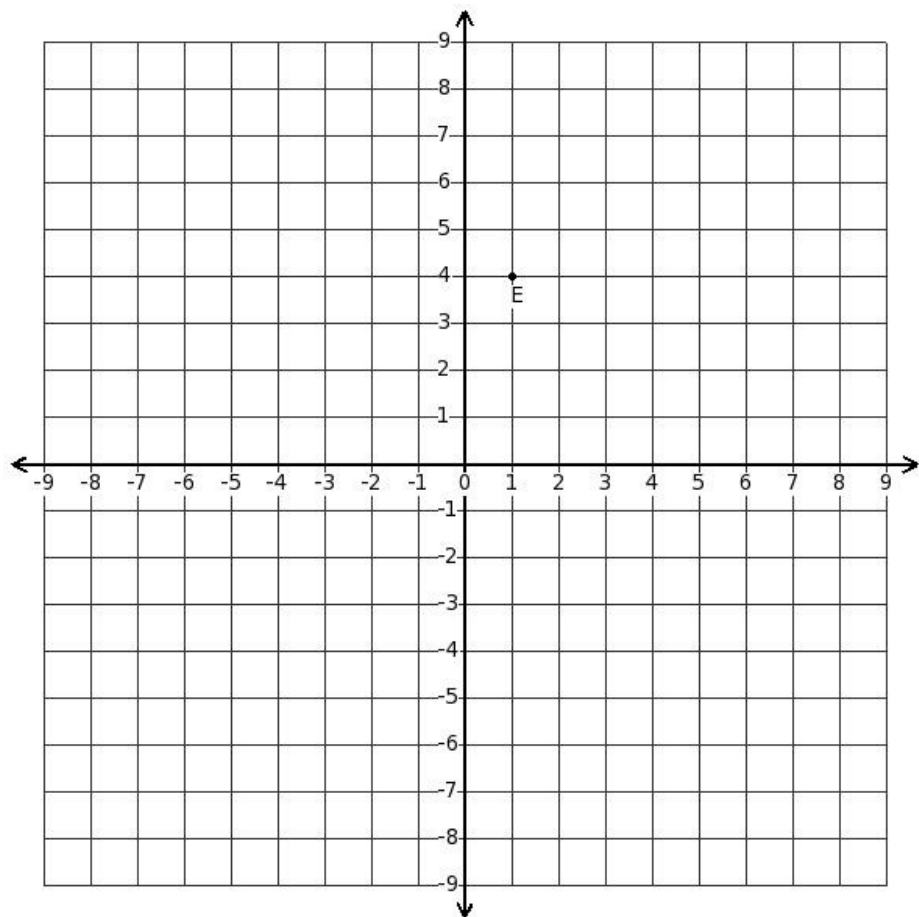
- (i) $(6, (-1))$ (ii) $((-1), (-6))$ (iii) $((-6), (-1))$ (iv) $(6, 1)$ (v) $((-6), 1)$

4. Determine the coordinates of point L in the diagram.



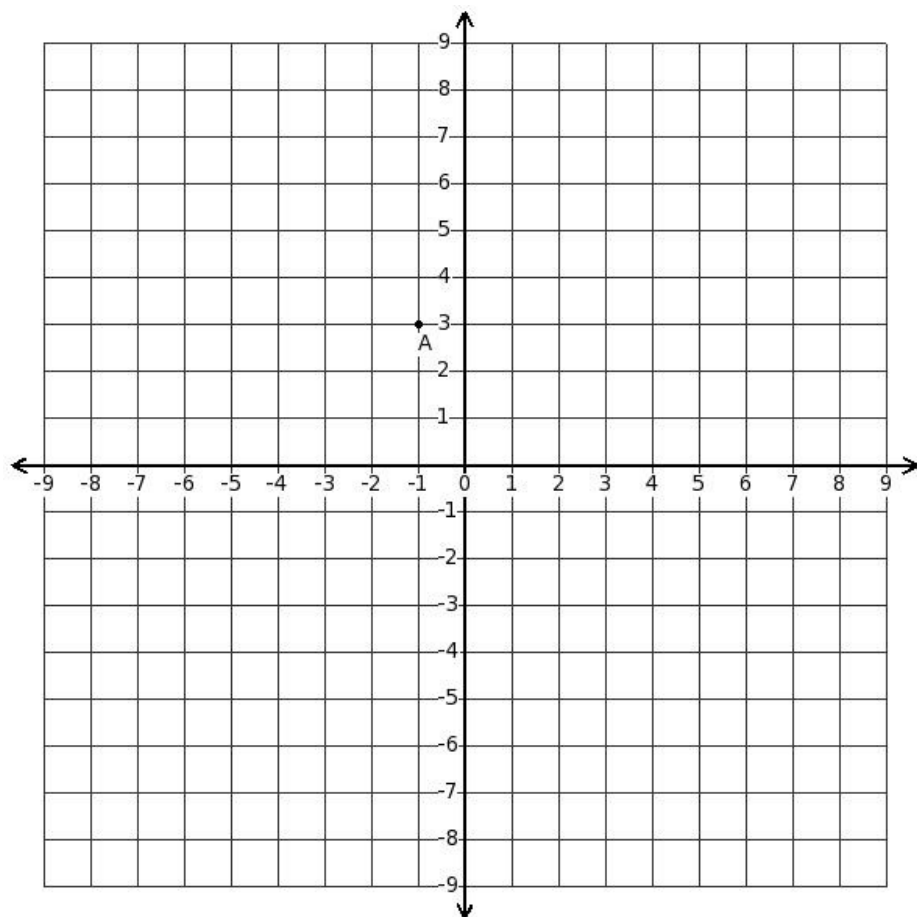
- (i) $((-5), 3)$ (ii) $(5, (-3))$ (iii) $((-5), (-3))$ (iv) $((-3), 5)$ (v) $(5, 3)$

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



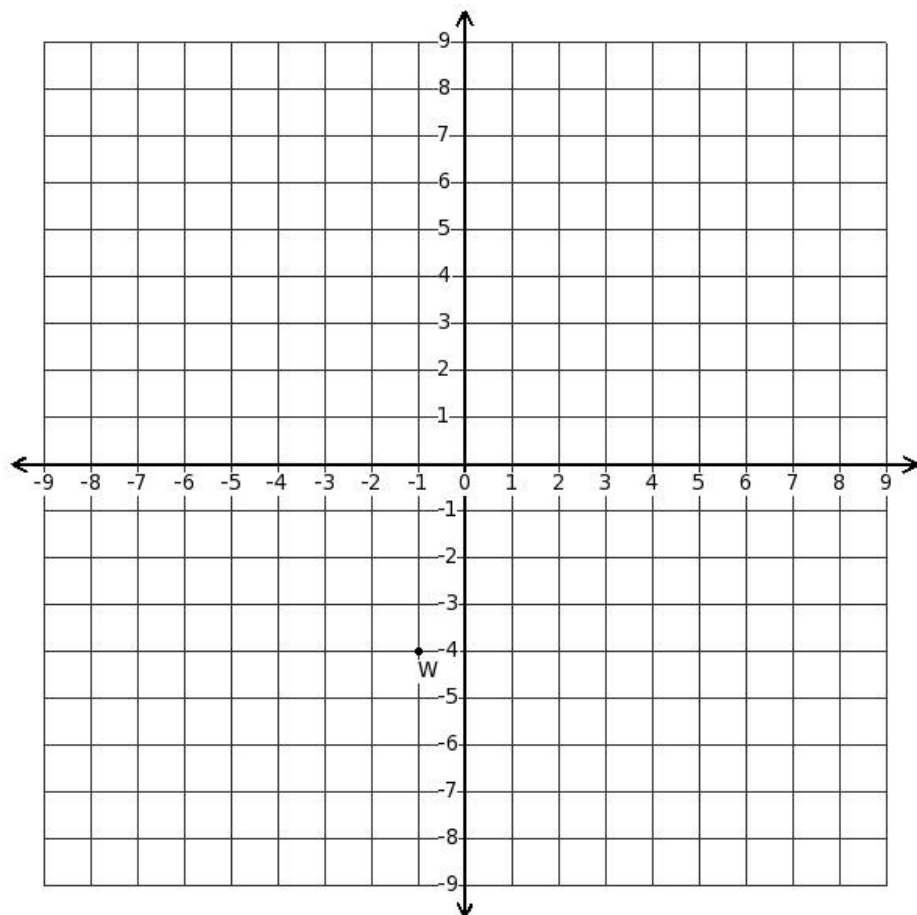
- (i) $((-1), (-4))$ (ii) $(1, 4)$ (iii) $(4, 1)$ (iv) $(1, (-4))$ (v) $((-1), 4)$

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



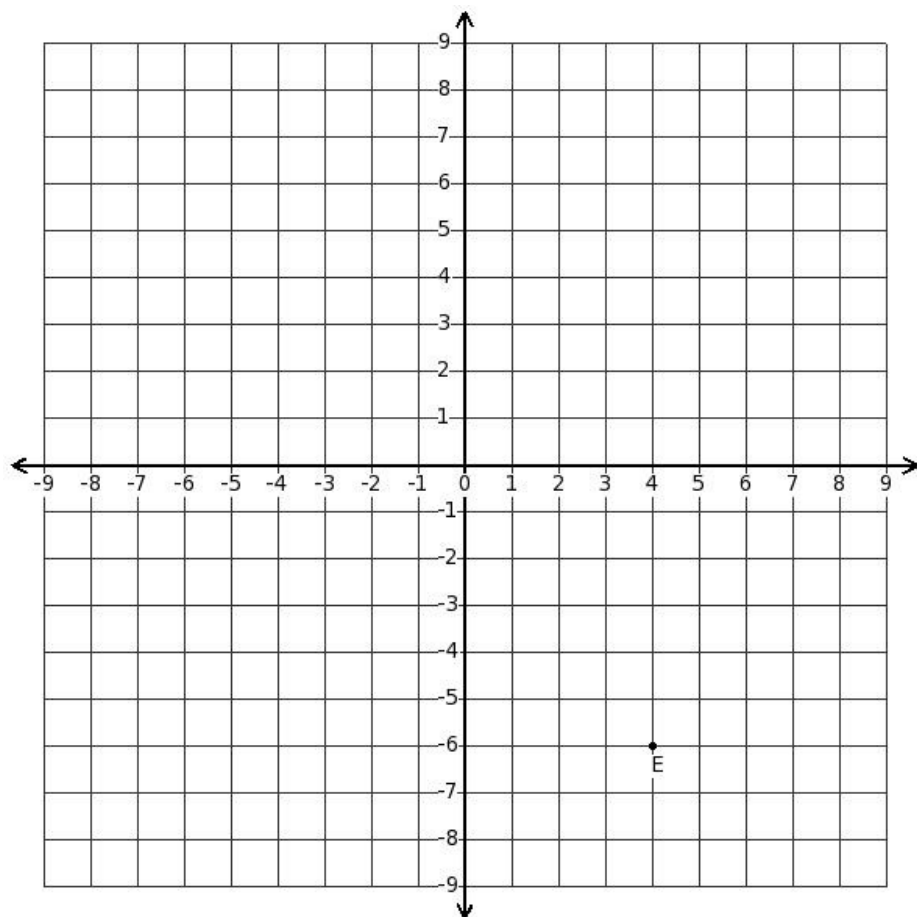
- (i) $(3, -1)$ (ii) $(1, -3)$ (iii) $((-1), 3)$ (iv) $(1, 3)$ (v) $((-1), (-3))$

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



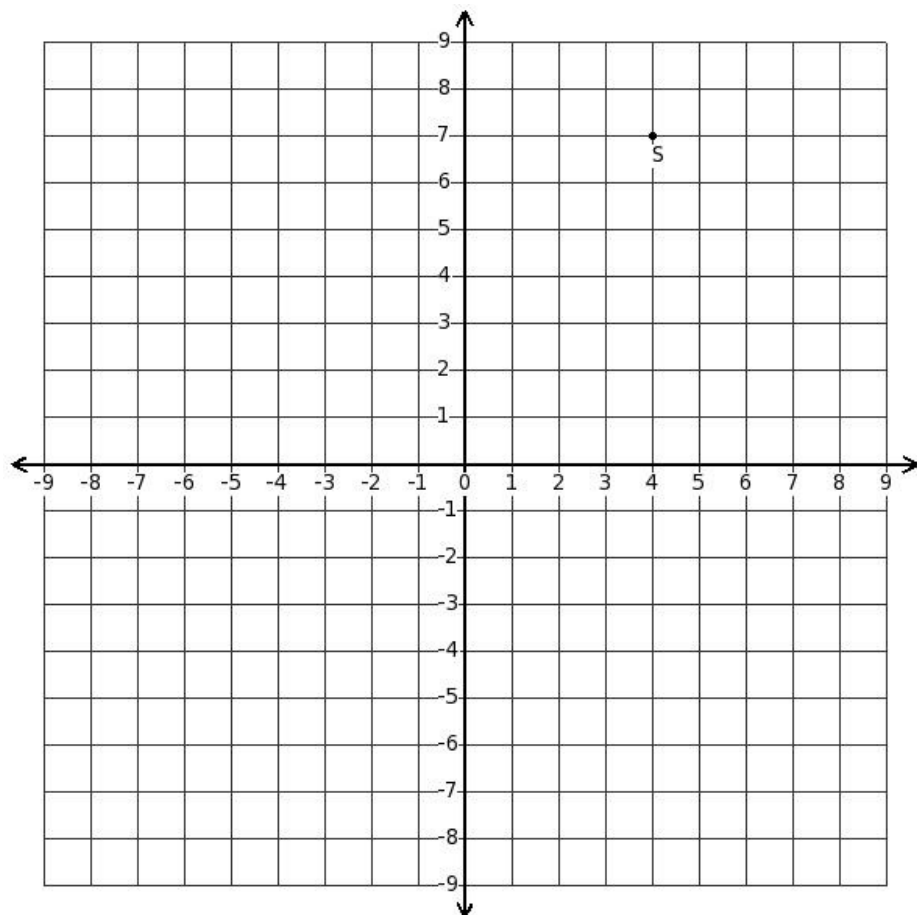
- (i) $(1, -4)$ (ii) $((-1), (-4))$ (iii) $((-4), (-1))$ (iv) $(1, 4)$ (v) $((-1), 4)$

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



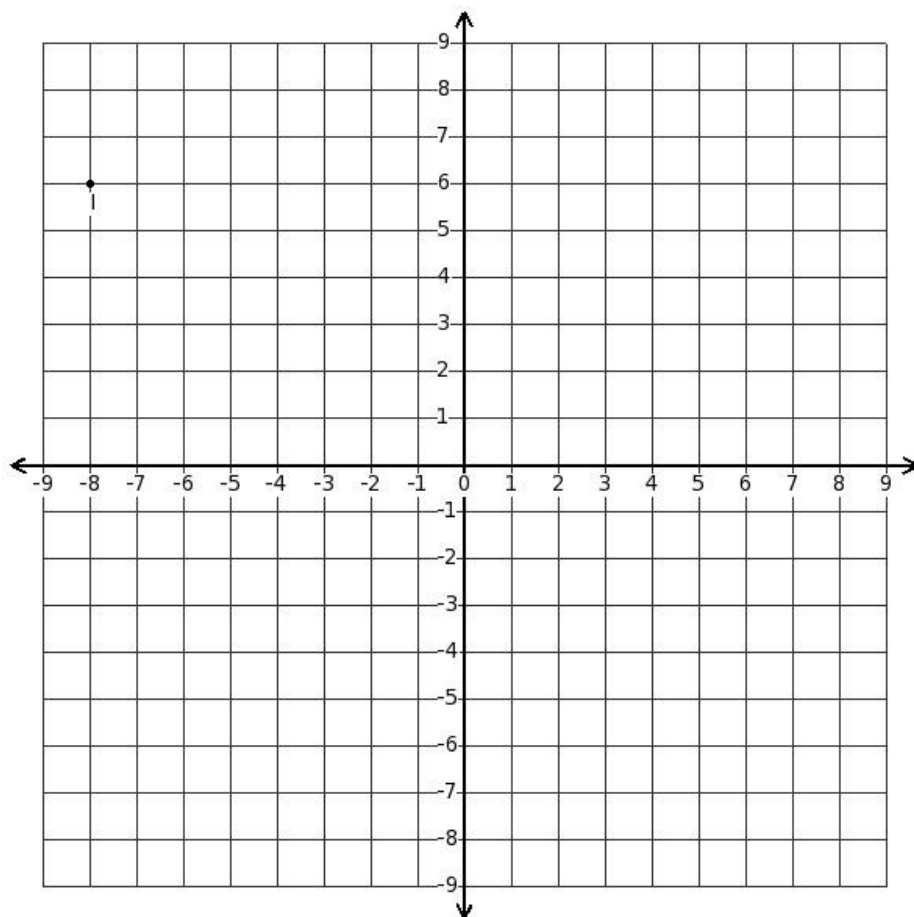
- (i) $(4, -6)$ (ii) $((-4), 6)$ (iii) $((-4), (-6))$ (iv) $(4, 6)$ (v) $((-6), 4)$

9. Determine the coordinates of point S in the diagram.



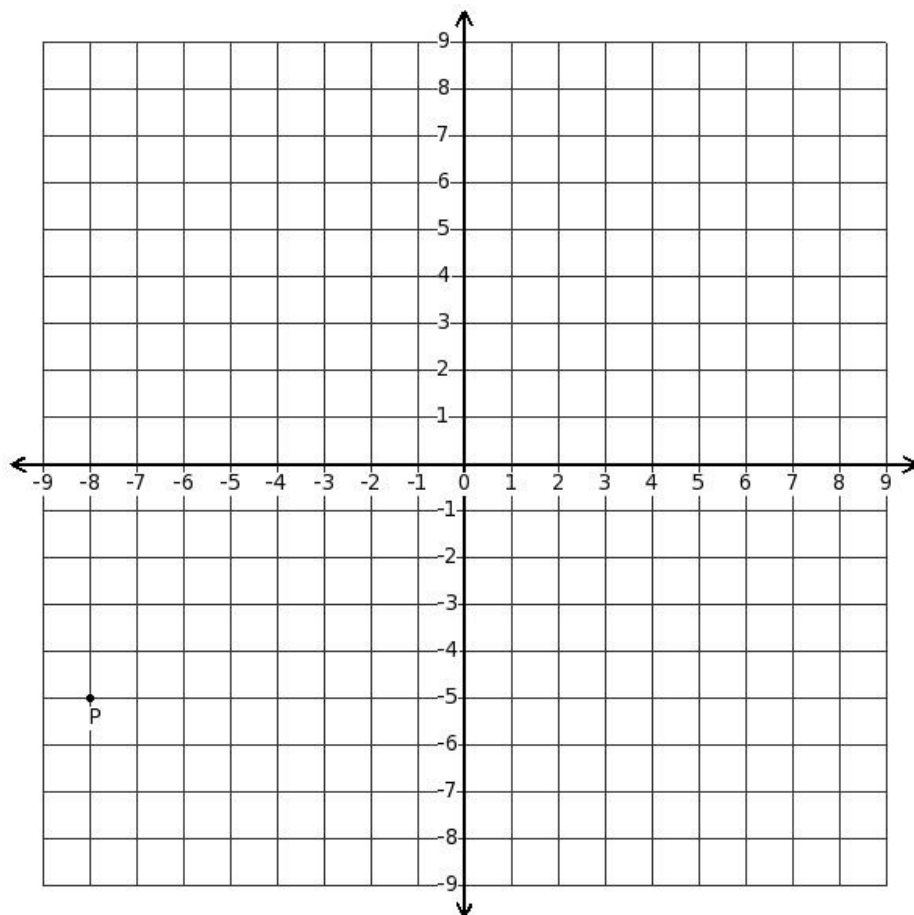
- (i) $(4, 7)$ (ii) $(4, (-7))$ (iii) $(7, 4)$ (iv) $((-4), 7)$ (v) $((-4), (-7))$

10. Determine the coordinates of point I in the diagram.



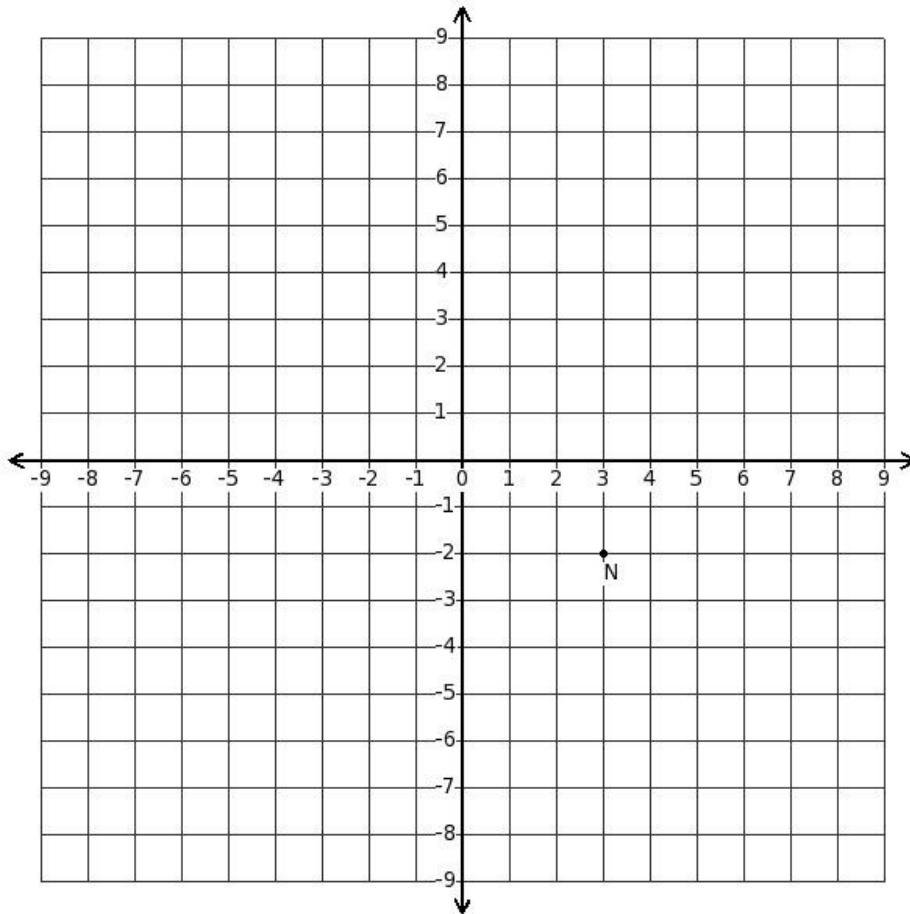
- (i) $((-8), (-6))$ (ii) $(6, (-8))$ (iii) $((-8), 6)$ (iv) $(8, 6)$ (v) $(8, (-6))$

11. Determine the coordinates of point P in the diagram.



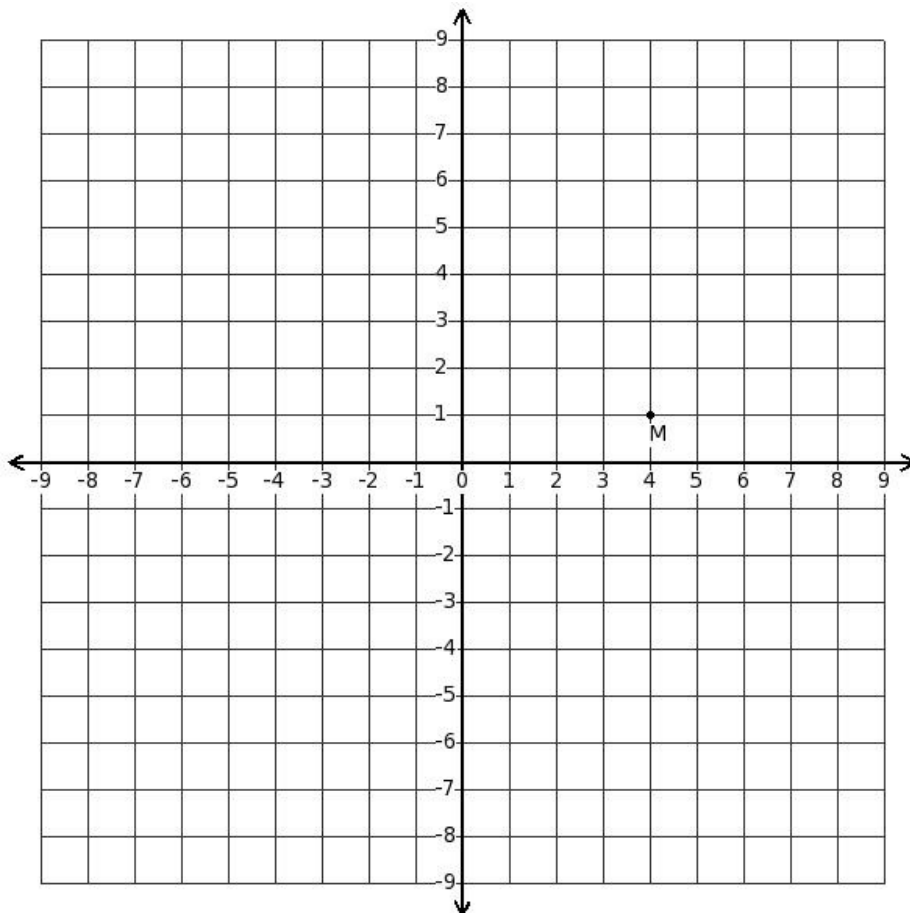
- (i) $((-8), (-5))$ (ii) $((-8), 5)$ (iii) $((-5), (-8))$ (iv) $(8, (-5))$ (v) $(8, 5)$

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



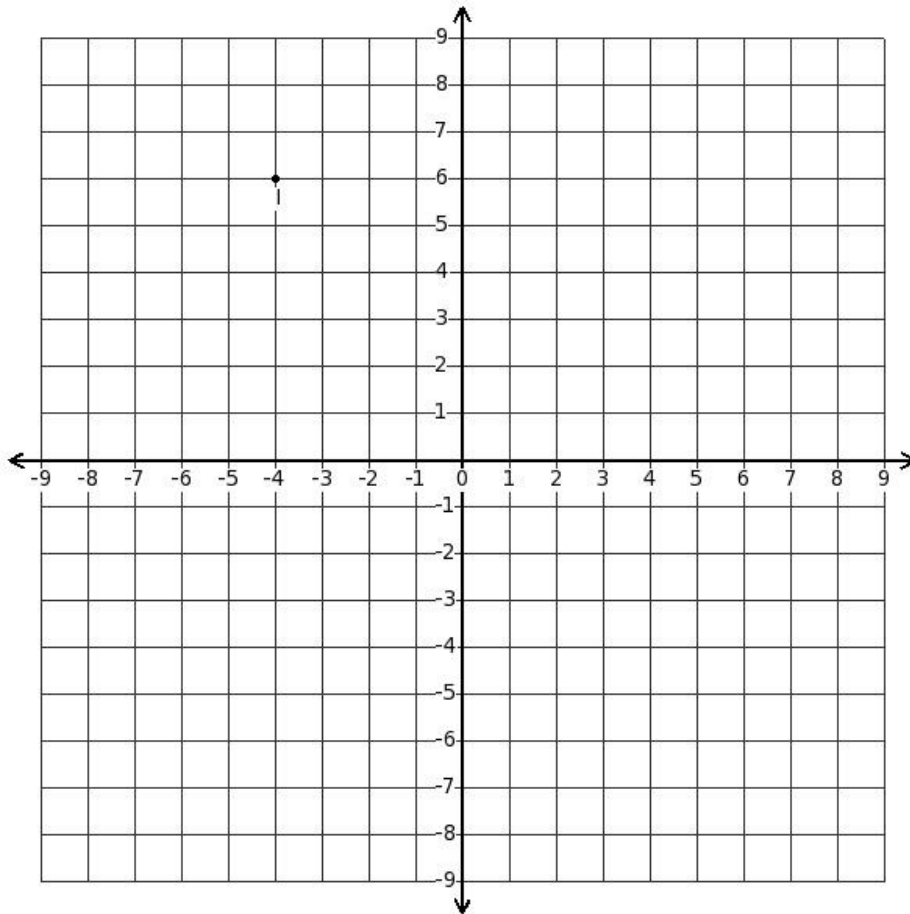
- (i) $((-3), 2)$ (ii) $(3, 2)$ (iii) $((-3), (-2))$ (iv) $(3, (-2))$ (v) $((-2), 3)$

13. Determine the coordinates of point M in the diagram.



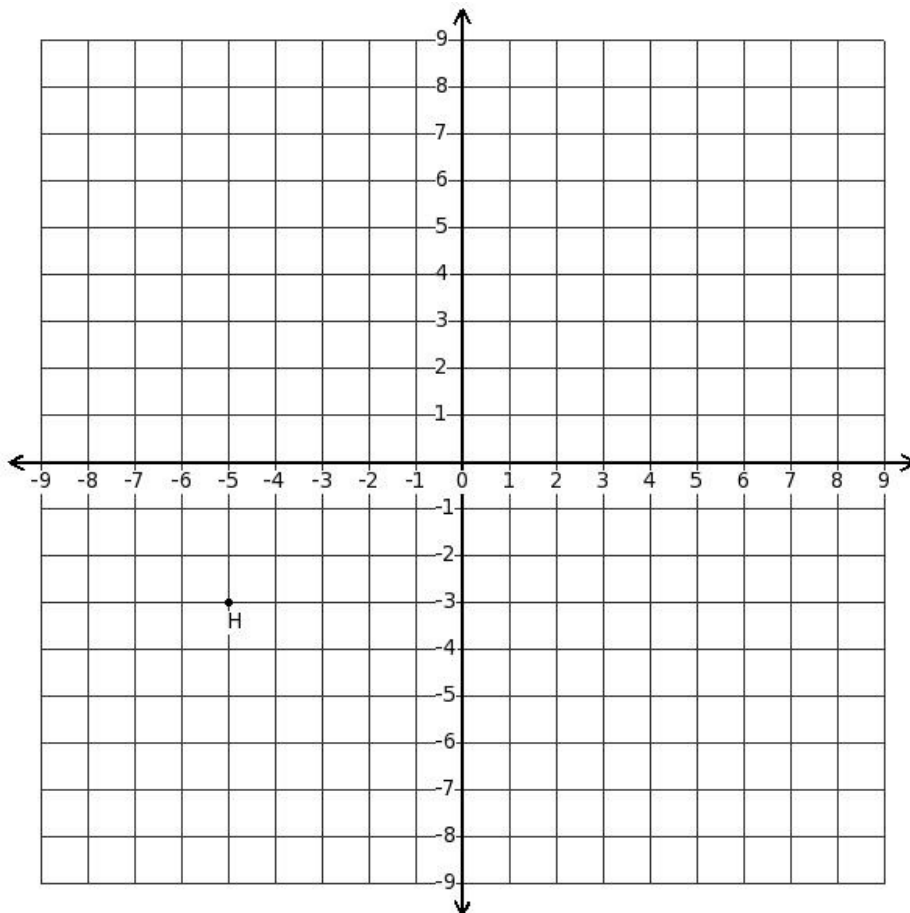
- (i) $(1, 4)$ (ii) $((-4), 1)$ (iii) $((-4), (-1))$ (iv) $(4, 1)$ (v) $(4, (-1))$

14. Determine the coordinates of point I in the diagram.



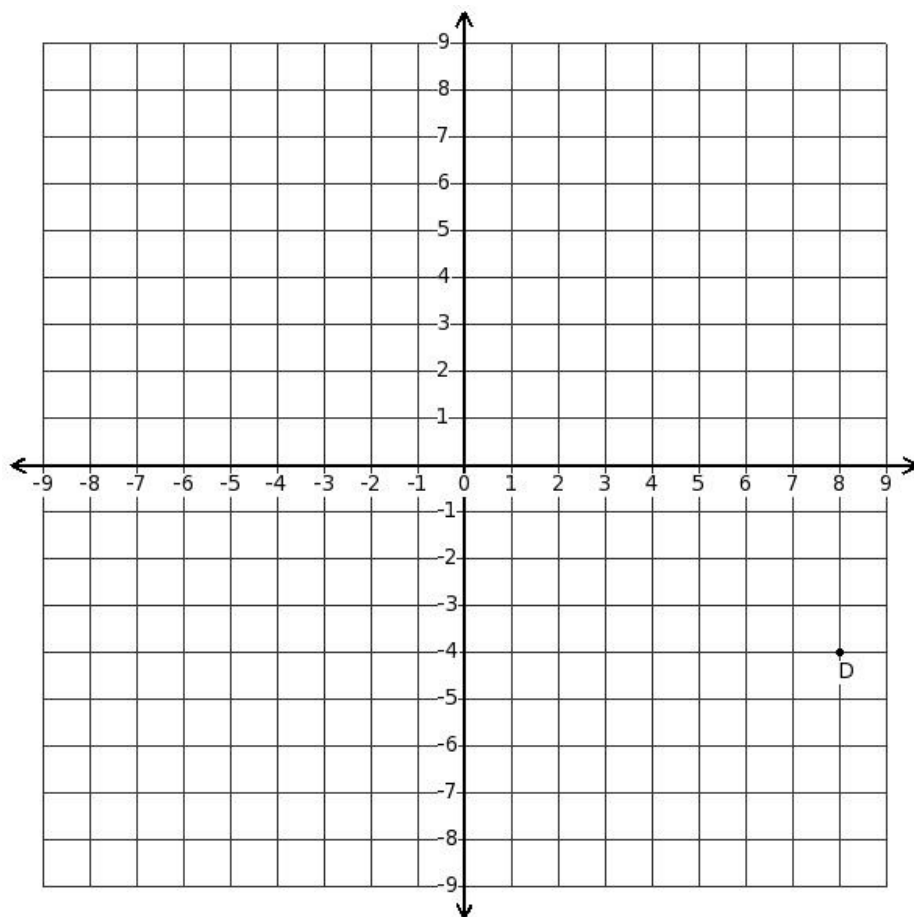
- (i) $(4, 6)$ (ii) $((-4), (-6))$ (iii) $(4, (-6))$ (iv) $(6, (-4))$ (v) $((-4), 6)$

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



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

16. Determine the coordinates of point D in the diagram.



- (i) $((-8), (-4))$ (ii) $(8, 4)$ (iii) $((-8), 4)$ (iv) $(8, (-4))$ (v) $((-4), 8)$

Assignment Key

1) (iv)

2) (iii)

3) (iii)

4) (ii)

5) (ii)

6) (iii)

7) (ii)

8) (i)

9) (i)

10) (iii)

11) (i)

12) (iv)

13) (iv)

14) (v)

15) (v)

16) (iv)

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