

The Coordinate Plane

Write the ordered pair that names each point.

 1. A

 2. B

 3. C

 4. D

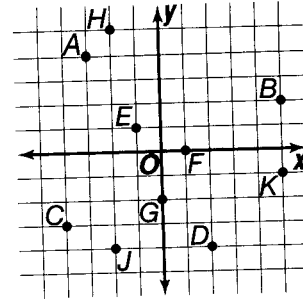
 5. E

 6. F

 7. G

 8. H

 9. J

 10. K


Graph each point on the coordinate plane.

 11. $K(0, -3)$

 12. $L(-2, 3)$

 13. $M(4, 4)$

 14. $N(-3, 0)$

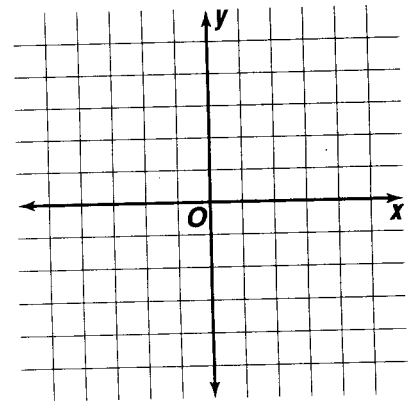
 15. $P(-4, -1)$

 16. $Q(1, -2)$

 17. $R(-5, 5)$

 18. $S(3, 2)$

 19. $T(2, 1)$

 20. $W(-1, -4)$


Name the quadrant in which each point is located.

 21. $(1, 9)$

 22. $(-2, -7)$

 23. $(0, -1)$

 24. $(-4, 6)$

 25. $(5, -3)$

 26. $(-3, 0)$

 27. $(-1, -1)$

 28. $(6, -5)$

 29. $(-8, 4)$

 30. $(-9, -2)$