

Graphing with Ordered Pairs

Where's the Point?

I. Find the coordinates of the indicated point.

1. A **(3, 3)**

2. I **(5, -7)**

3. G **(-9, -9)**

4. C **(-2, 7)**

5. J **(0, -3)**

6. N **(-8, -3)**

II. Name the graph (letter) of each ordered pair.

7. (6, 9) **F**

8. (-4, -5) **B**

9. (-7, 6) **L**

10. (-5, 0) **E**

11. (1, 5) **M**

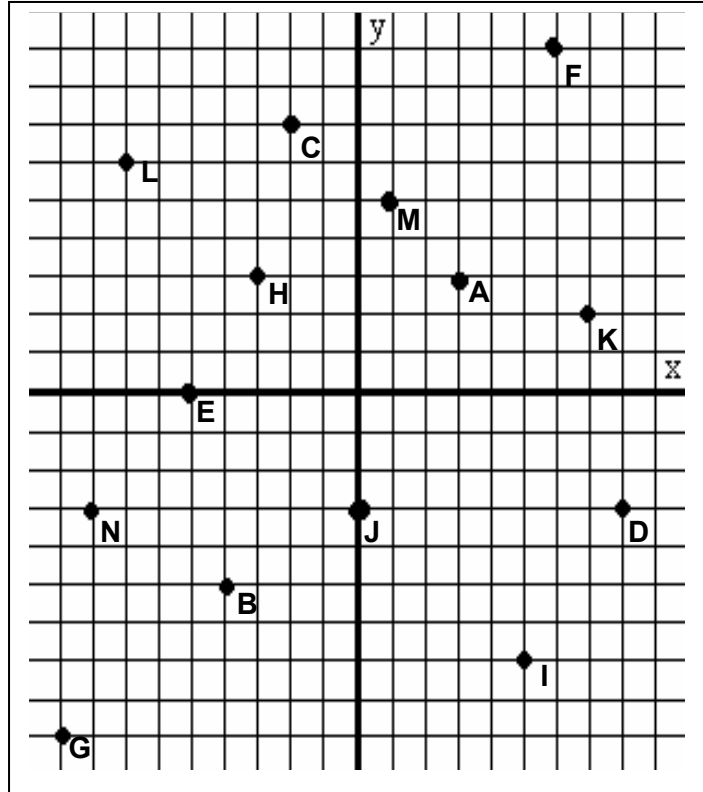
12. (7, 2) **K**

13. The coordinates are opposites.

H (-3, 3)

14. The y-coordinate is five times the x-coordinate.

M (1, 5)



III. Name the quadrant or axis on which each point lies.

15. B **III**

16. (7, 2) **I**

17. (-7, 6) **II**

18. J **y-axis**

19. (8, -3) **IV**

20. (-9, -9) **III**