

Coordinate Geometry

Across

2. The perpendicular distance of a point P (5, 8) from the y-axis is:

4. The points (-4,-8) lies in which quadrant:

6. Ordinate of all the points in the x-axis is:

10. The section formed by horizontal and vertical lines determining the position of the point in a cartesian plane is called:

11. The name of the horizontal line in the cartesian plane which determines the position of a point is called:

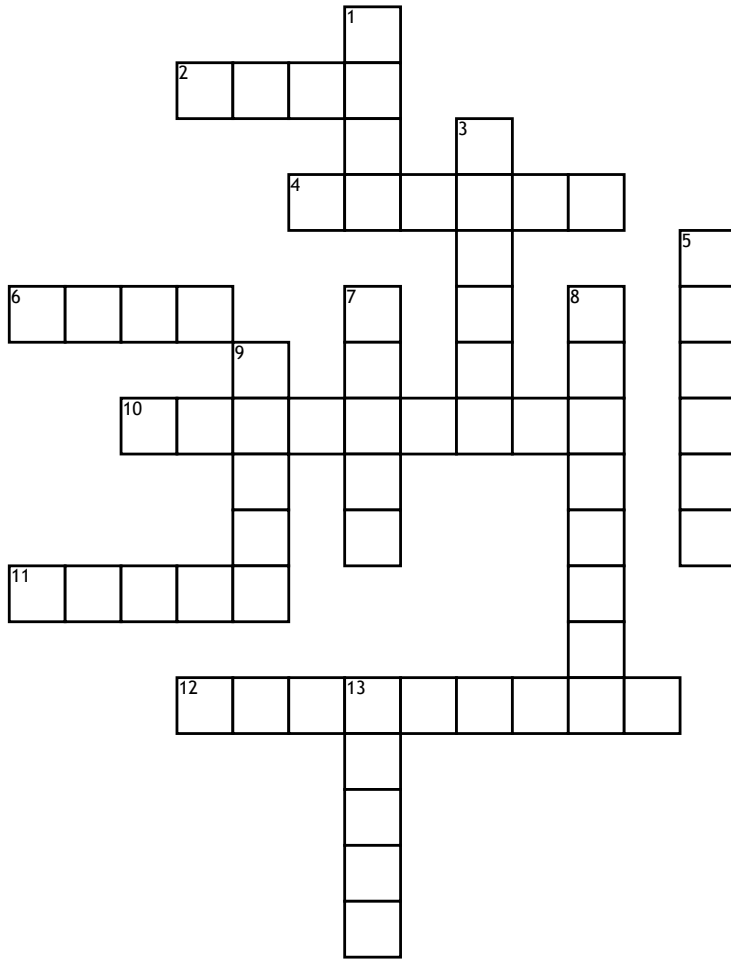
12. another name of coordinate plane

Down

1. Ordinate of all points on the x-axis is

3. The point of intersection of horizontal and vertical lines determining the position of a point in a cartesian plane is called:

5. (0,0) are the coordinates of



7. if x and y both are positive , then the point (x,y) lies in _____ quadrant

8. x-axis is also known as

9. The name of the vertical line in the cartesian plane which determines the position of a point is called:

13. A quadrant in which both x and y values are negative is

