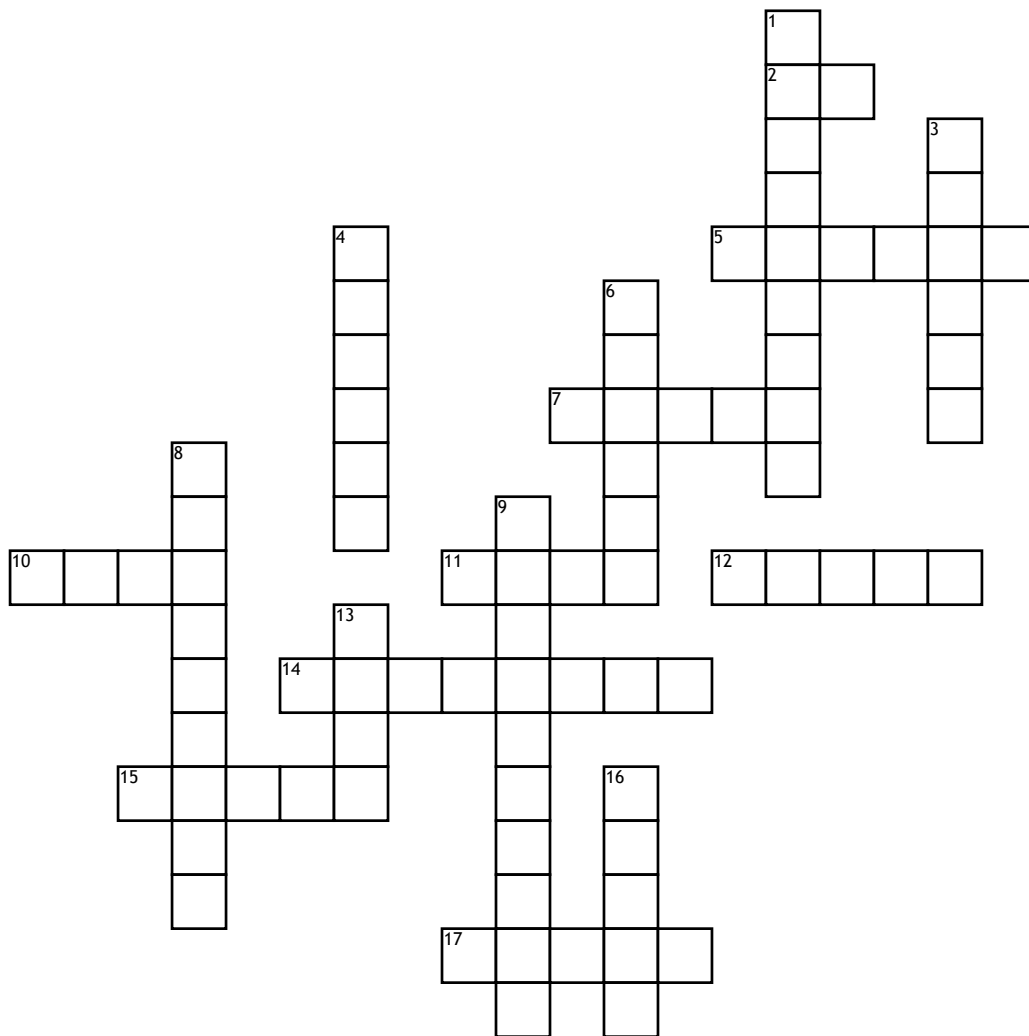


# Coordinate Geometry Vocabulary



**Across**

- 2. If the y coordinate is POSITIVE, move vertically \_\_\_\_\_?
- 5. Rene Descartes is a \_\_\_\_\_ Mathematician.
- 7. The point (2,3) is in the \_\_\_\_\_ quadrant.
- 10. The x axis and the y axis divide the plane in \_\_\_\_\_ sections.
- 11. If the y coordinate is NEGATIVE, move vertically \_\_\_\_\_?

- 12. The point (-2,-3) is in the \_\_\_\_\_ quadrant.
- 14. The y axis is like a \_\_\_\_\_ number line.
- 15. If the x coordinate is POSITIVE, move horizontally to the \_\_\_\_\_?
- 17. This axis is horizontal

- 4. The point (2,-3) is in the \_\_\_\_\_ quadrant.
- 6. The point where the x axis and the y axis meet is called the \_\_\_\_\_.
- 8. The coordinate plane is also called the \_\_\_\_\_ plane
- 9. The x axis is like a \_\_\_\_\_ number line.
- 13. If the x coordinate is NEGATIVE, move horizontally to the \_\_\_\_\_?
- 16. This axis is vertical

**Down**

- 1. The four parts of the coordinate plane are called the \_\_\_\_\_.
- 3. The point (-2,3) is in the \_\_\_\_\_ quadrant.

**Word Bank**

- |           |        |           |          |            |        |
|-----------|--------|-----------|----------|------------|--------|
| quadrants | Four   | Cartesian | UP       | Horizontal | x axis |
| Third     | Right  | Left      | Vertical | Fourth     | Y axis |
| French    | origin | First     | Down     | Second     |        |