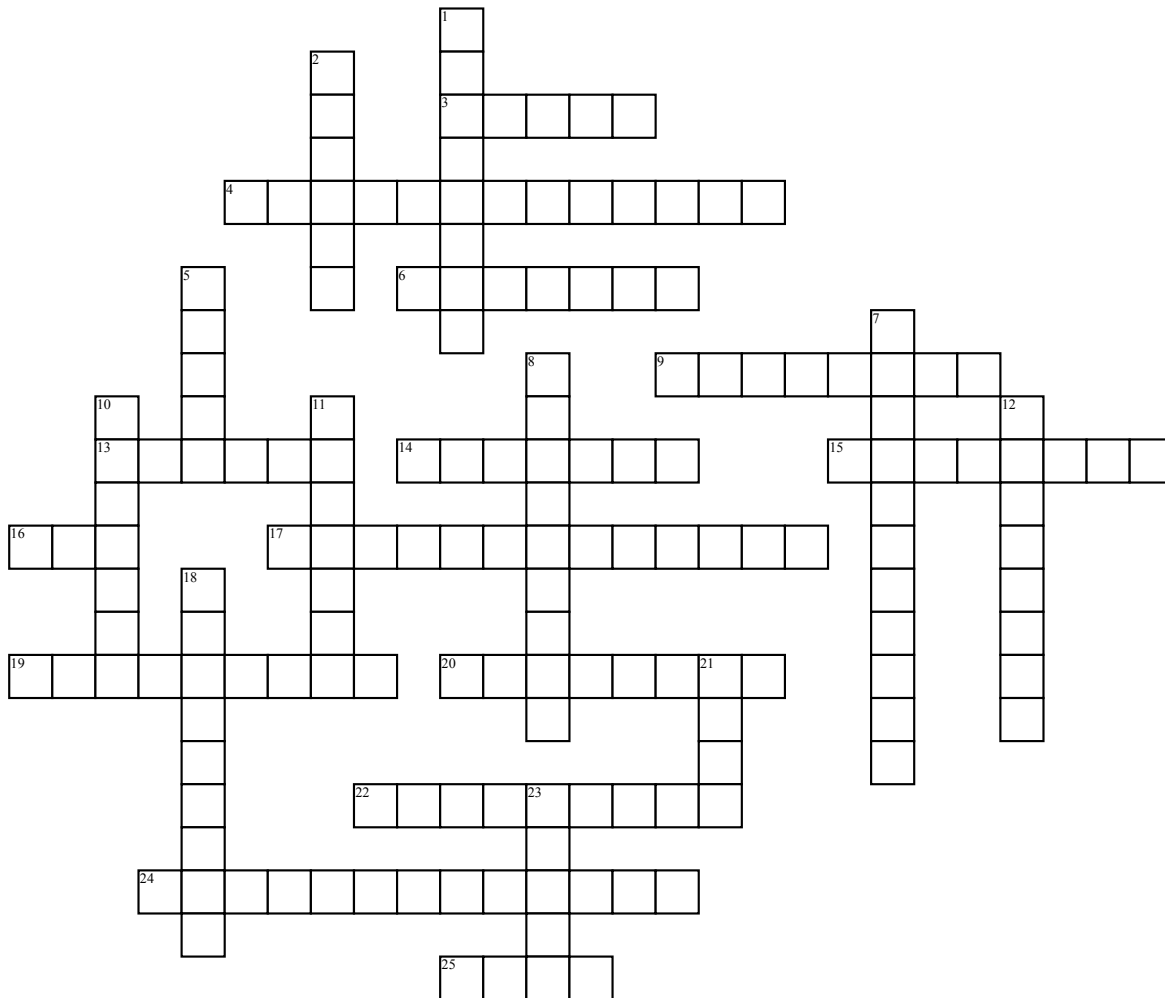


Geometry Terms



Across

3. An angle that forms a square corner and has measure of 90 degrees
4. A polygon with four sides and four angles
6. A parallelogram with four equal or congruent sides
9. The point at either end of a line segment of the starting point of a ray
13. An angle that measures greater than 90 degrees and less than 180 degrees
14. A polygon with eight sides and eight angles
15. A polygon five sides and five angles
16. A part of a line with one endpoint and continues without end in one direction
17. A quadrilateral whose opposite sides are parallel and equal or congruent
19. Having the exact same size and shape

20. A polygon with three sides and three angles

22. A parallelogram with opposite sides that are equal or congruent, and with four right angles

24. Two lines that intersect to form four right angles

25. The number of square units needed to cover a surface

Down

1. An angle whose measure is 180 degrees
2. Polygon with six sides and six angles
5. An exact location in space
7. A part of a line that includes two points called endpoints and all the points between them
8. A quadrilateral with exactly one pair of parallel sides

10. A closed plane figure formed by three or more straight sides that are line segments

11. A polygon with ten sides and ten angles

12. Lines in the same plane that never intersect and are always the same distance apart

18. The distance around a figure

21. A straight path of points in a plane that continues without end in both directions with n endpoints

23. An angle that measures greater than 0 degrees and less than 90 degrees