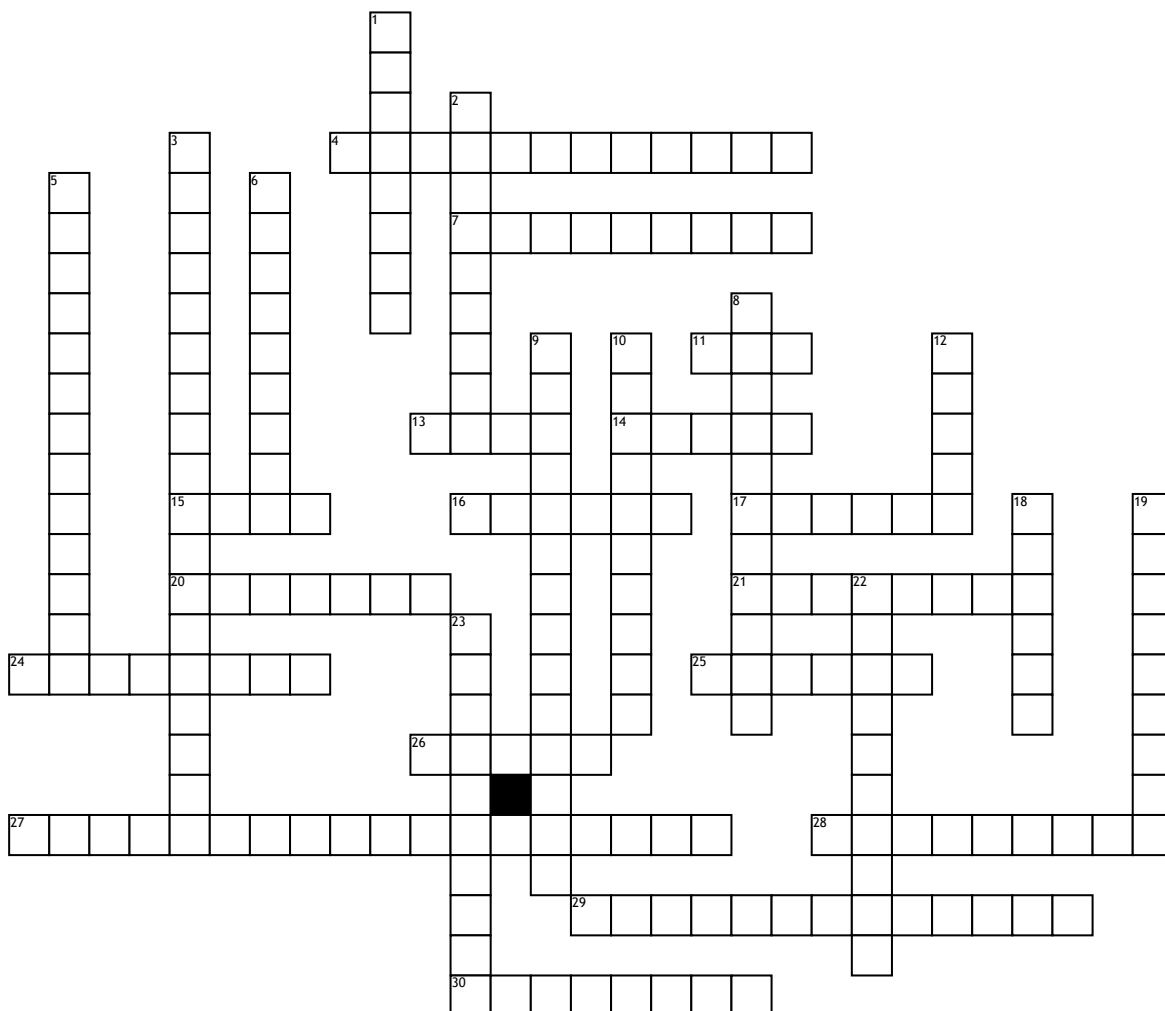


Name: _____

Date: _____

Geometry



Across

4. one half of a figure is a mirror image of the other half
 7. triangle that has 2 equal sides
 11. part of a curve
 13. the number of square units needed to cover a shape
 14. an exact location in a line
 15. each part of an expression
 16. the point where two rays meet to form an angle
 17. the amount of space occupied by a 3D figure
 20. parallelogram with all congruent sides

21. A transformation in which a figure is turned around a point.
 24. a seven sided figure
 25. Distance (line segment) from center of a circle to any point on that circle's circumference.
 26. line segment joining two points on a curve
 27. lines that intersect to form right angles
 28. to meet a point
 29. lines that never intersect
 30. a small number on the top right of a base number

Down

1. letter representing an unknown value

2. the distance around the figure
 3. Angles that add up to 90 degrees
 5. distance around a circle
 6. points that lie on the same line
 8. a line that intersects two or more lines
 9. Polygons with four sides
 10. a mathematical sentence without an equal sing
 12. a flat surface
 18. distance between A and B
 19. Figures with same size and shape
 22. Angle that measures less than 90 degrees
 23. a 90 degrees angle