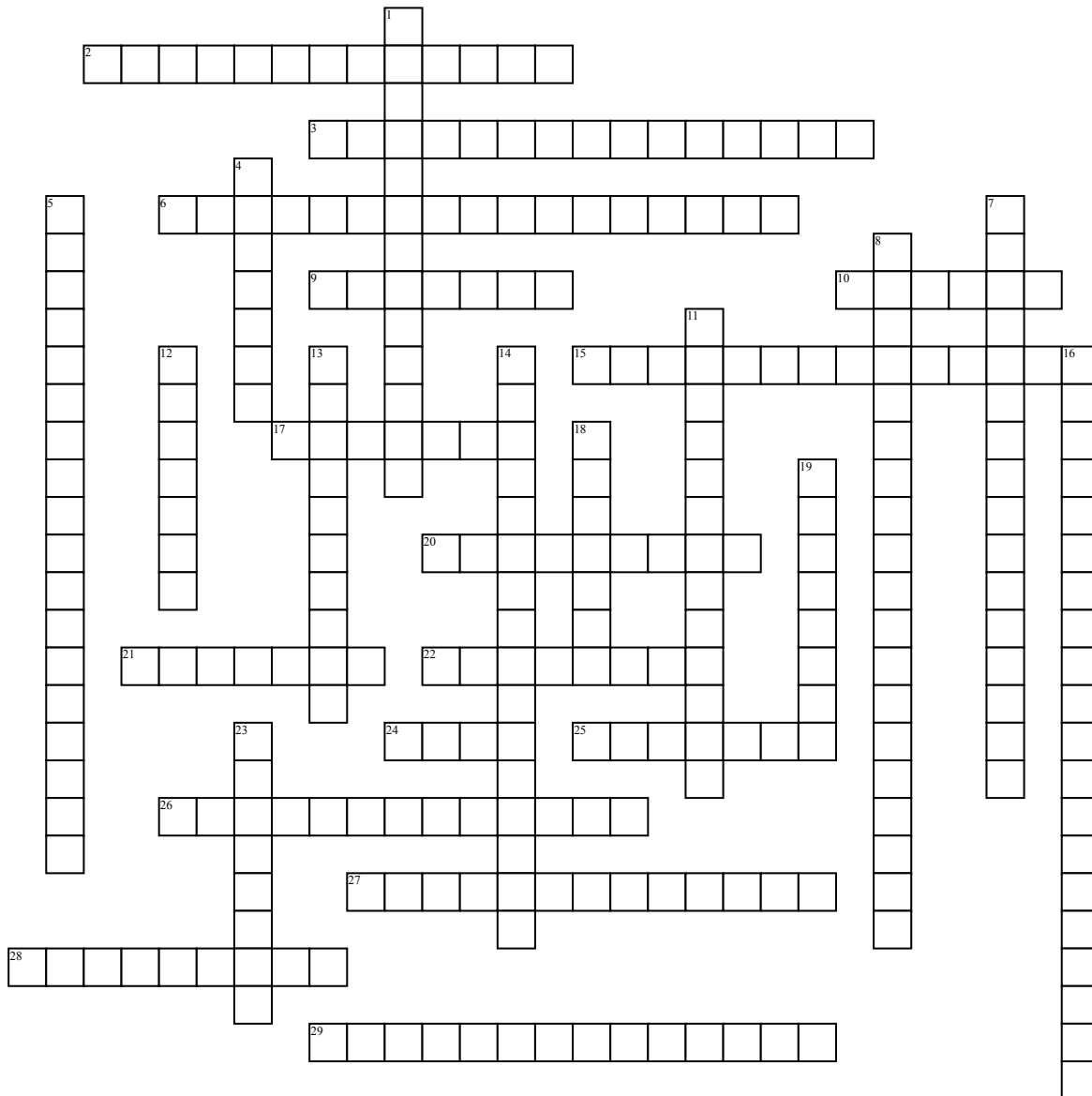


Name: _____

Date: _____

The Language of Geometry



Across

2. A TRIANGLE WITH ONE RIGHT ANGLE
 3. TRIANGLE WITH NO EQUAL SIDES
 6. TRIANGLE WITH 2 EQUAL SIDES
 9. CLOSED FIGURE THAT IS MADE BY JOINING 3 OR MORE LINE SEGMENTS AT THEIR ENDPOINTS
 10. A QUADRILATERAL WITH ALL SIDES AND ANGLES CONGRUENT
 15. A TRIANGLE WITH ONE ANGLE GREATER THAN 90 DEGREES
 17. A NINE SIDED POLYGON
 20. A QUADRILATERAL WITH OPPOSITE SIDES AND ALL 4 ANGLES CONGRUENT
 21. A TEN SIDED POLYGON

22. A 3 SIDED GEOMETRIC FIGURE
 24. A QUADRILATERAL WITH TWO PAIR OF CONSECUTIVE SIDES ARE CONGRUENT SIDES AND OPPOSITE SIDES ARE NOT CONGRUENT
 25. A SIX SIDED POLYGON
 26. SIDES THAT DON'T SHARE AN ENDPOINT
 27. TRIANGLE WITH ALL 3 ANGLES LESS THAN 90 DEGREES
 28. QUADRILATERAL WITH ONLY ONE PAIR OF PARALLEL SIDES
 29. A POLYGON WITH ALL CONGRUENT SIDES AND ANGLES

Down

1. A QUADRILATERAL WITH OPPOSITE SIDES PARALLEL
 4. A TOOL USED TO CREATE ARCS AND CIRCLES

5. A TRAPEZIOD WITH 1 PAIR OF CONGRUENT SIDES

7. A POLYGON THAT IS NOT REGULAR

8. TRIANGLE WITH ALL EQUAL SIDES

11. A 4 SIDED GEOMETRIC FIGURE

12. A POLYGON WITH ALL CONGRUENT SIDES AND ANGLES

13. USED TO APPROXIMATE THE MEASURE OF AN ANGLE

14. SIDES THAT SHARE A COMMON ENDPOINT

16. TRIANGLE WITH ALL EQUAL ANGLES

18. A EIGHT SIDED POLYGON

19. A FIVE SIDED POLYGON

23. A SEVEN SIDED POLYGON