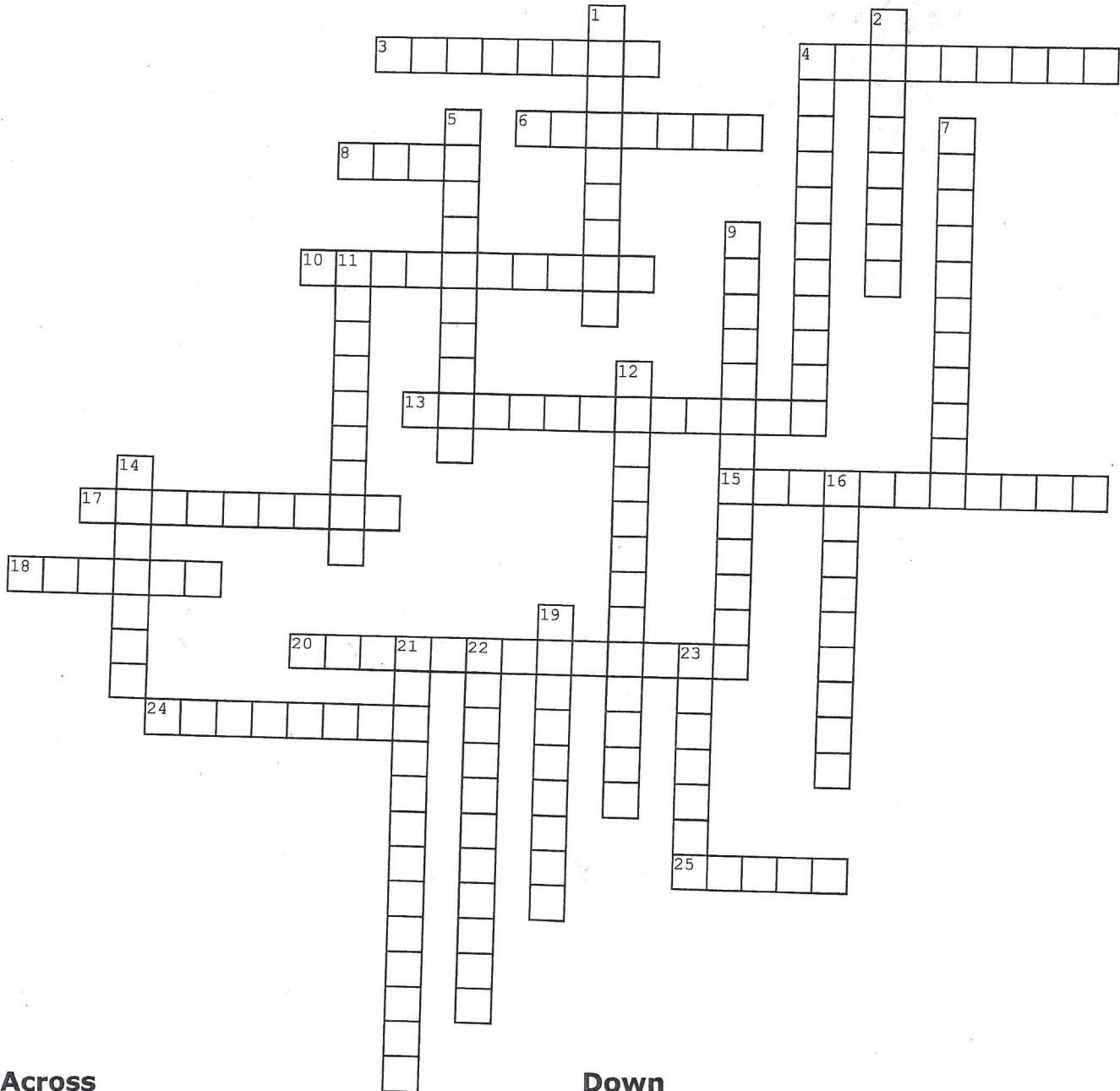


Name: _____

Complete the crossword below



Across

3. Turn
4. Quadrilateral with exactly one pair of parallel sides
6. Equiangular and equilateral
8. A quadrilateral with two consecutive pairs of congruent sides
10. A segment which joins the two midpoints of two sides of a triangle
13. Performed with a pencil, compass, and straightedge only
15. All sides congruent
17. Reasoning based on logic
18. A quadrilateral with four right angles and four congruent sides
20. Same side interior angles are _____
24. Divide into two equal parts
25. Rise over run

Down

1. In parallel lines, corresponding angles are _____
2. Two coplanar lines that do not intersect
4. Slide
5. Flip
7. The same distance away
9. Two angles that add up to 90
11. Reasoning based on patterns
12. Polygon with four sides
14. Polygon with exactly six sides
16. Two congruent sides
19. Quadrilateral with four right angles
21. Forms a right angle
22. All angles congruent
23. Quadrilateral with four congruent sides