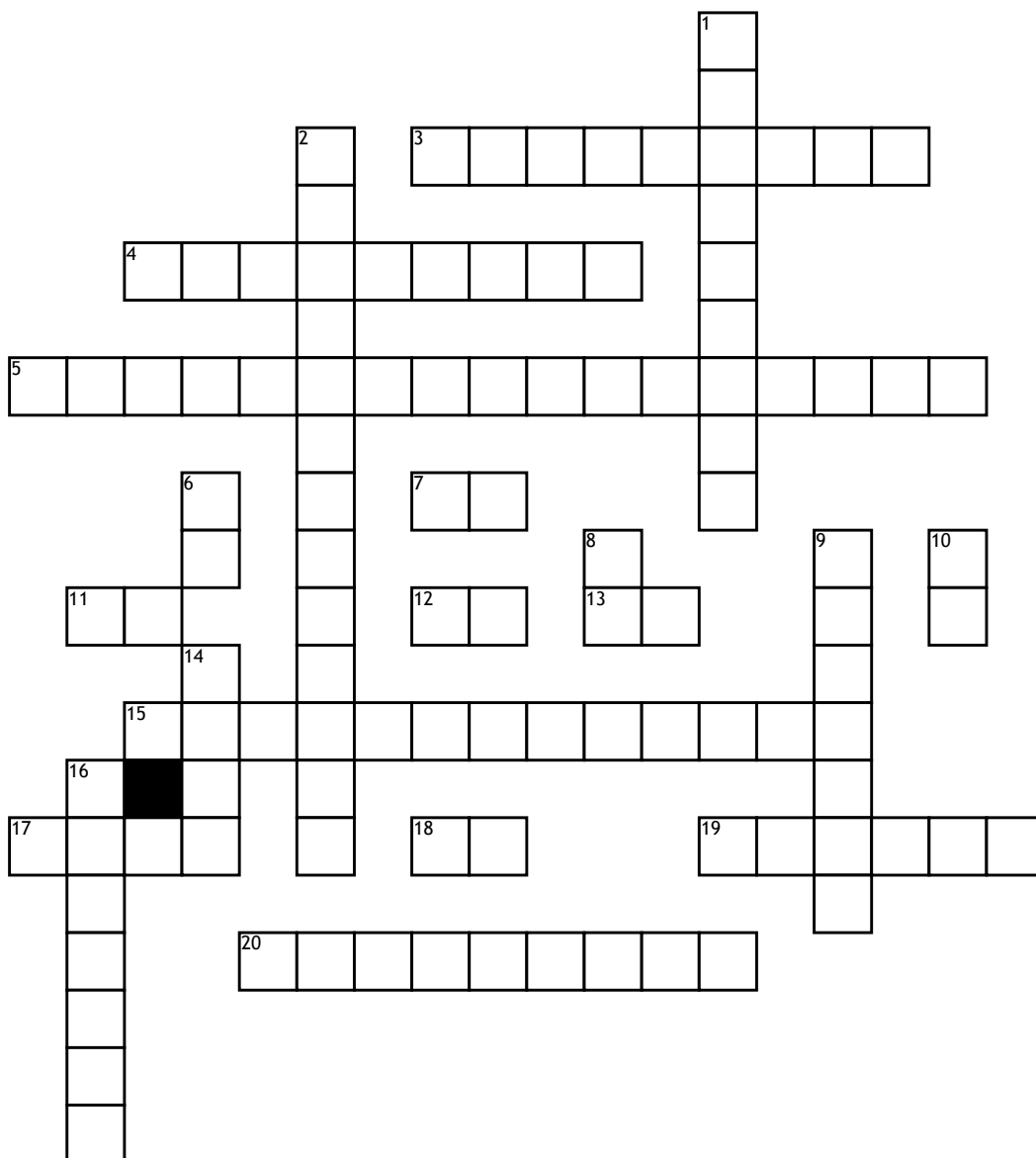


Name: _____

Date: _____

Quadrilateral Crossword Puzzle



Across

3. An equiangular parallelogram
 4. Quadrilateral with exactly one pair of parallel sides
 5. Trapezoid with congruent legs
 7. Conjecture___ states that the diagonal connecting the vertex angles of a kite bisect the other diagonal
 11. Conjecture ___ states that the Opposite sides of a parallelogram are congruent
 12. Conjecture___ states that In any trapezoid, consecutive angles between the bases are supplementary

13. Conjecture___ states that consecutive angles in a parallelogram are supplementary
 15. a quadrilateral with 2 pairs of parallel sides
 17. A quadrilateral with two distinct pairs of consecutive congruent sides
 18. Conjecture ___ states that the non-vertex angles of a kite are congruent
 19. A regular parallelogram
 20. The___angles of a kite are congruent

Down

1. The diagonals of a rectangle are____

2. In a trapezoid, consecutive angles between bases are
 6. Conjecture___ states that the diagonals of a rhombus are angle bisectors
 8. Conjecture___ states that the diagonals of a rhombus are perpendicular bisectors of each other
 9. An equilateral parallelogram
 10. Conjecture___ states that the diagonals of a parallelogram are bisectors of each other
 14. In an Isosceles trapezoid, the___ angles are congruent
 16. The diagonals of a rhombus___its angles