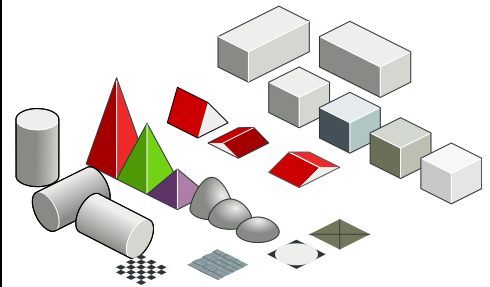
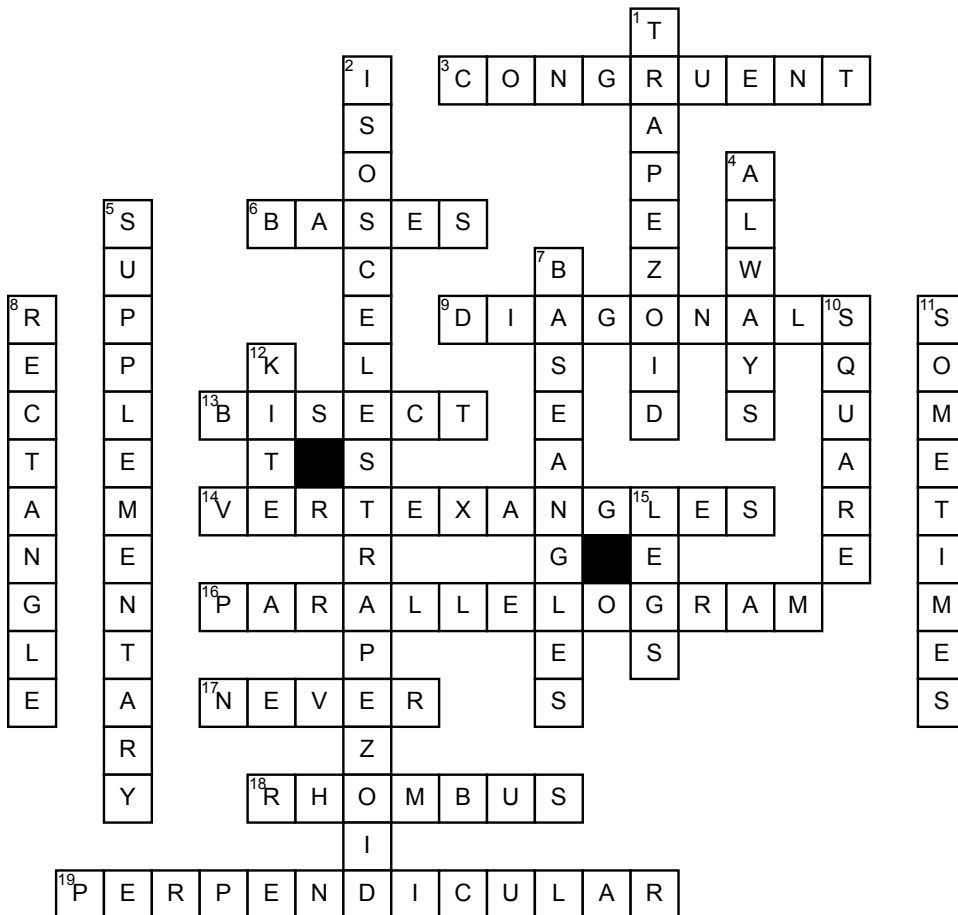


Name: _____

Date: _____

Quadrilateral Crossword



Across

3. the diagonals of a rectangle, square, and isosceles trapezoid all have this property
6. the parallel sides of a trapezoid
9. these bisect each other in all types of parallelograms
13. in a rhombus and a square, the diagonals do this to opposite angles
14. the angles formed by the congruent sides of a kite
16. a quadrilateral with both pairs of opposite sides parallel

17. a trapezoid is _____ a parallelogram

18. a parallelogram with all sides congruent

19. the diagonals of a rhombus, square, and kite have this property

Down

1. a quadrilateral with exactly one pair of opposite sides parallel
2. a quadrilateral with one pair of opposite sides parallel and the other two sides congruent
4. a square is _____ a parallelogram

5. consecutive angles in all parallelograms are this

7. formed where the legs intersect the base in a trapezoid

8. a parallelogram with all angles congruent

10. a parallelogram with all sides and angles congruent

11. a rectangle is _____ a rhombus

12. a quadrilateral with exactly two pairs of consecutive sides congruent

15. the non-parallel sides of a trapezoid