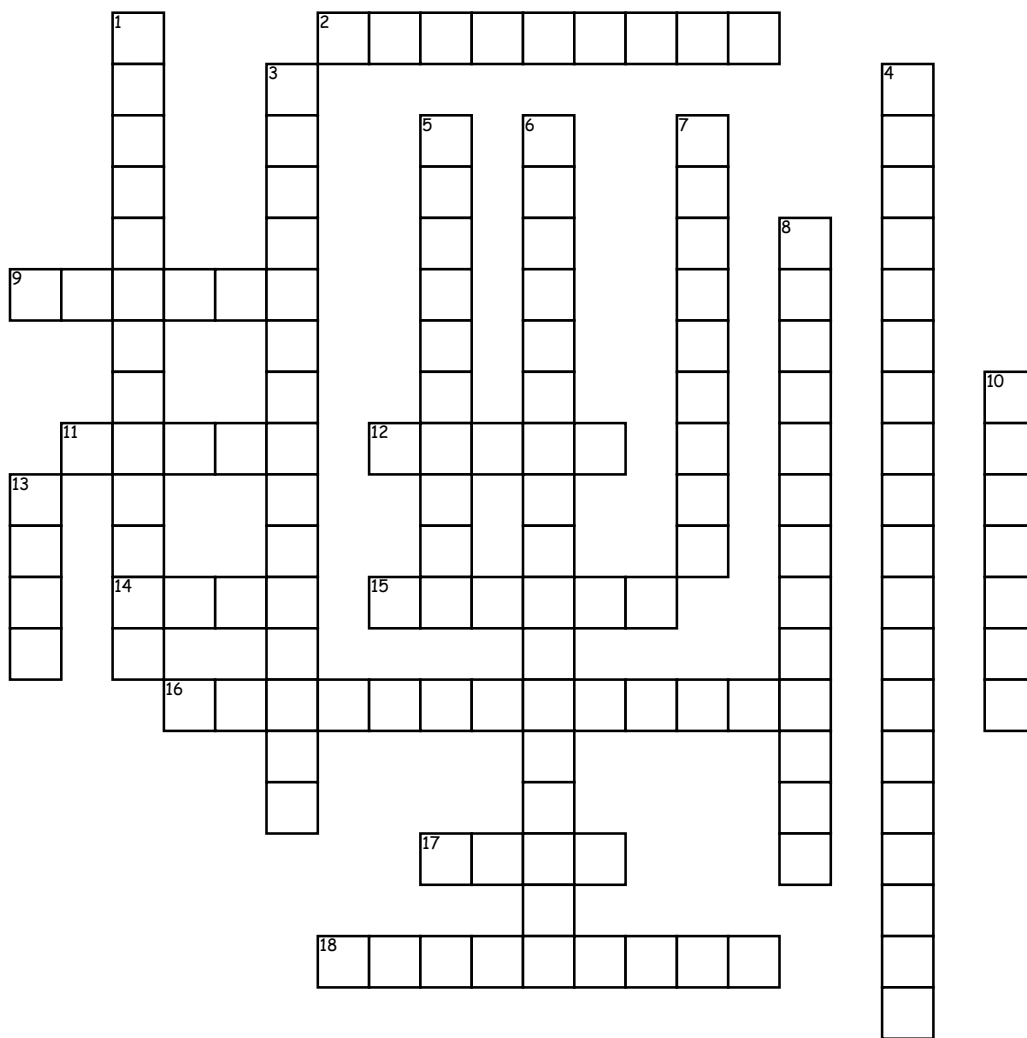


Name: _____ Date: _____ Period: _____

Jaleigha's Geometry Word Search!!



Across

2. A plane figure with the same size and shape.

9. The amount of space occupied by a 3D object, measured in cubic units.

11. A dot that specifies only location; it has no length, width, or depth. We usually represent it with a dot on paper, but the dot we make has some dimension, while a true point has dimension 0.

12. Two rays with the same end point.

14. The size a surface takes up, measured in square units.

15. The point where two sides meet. (Shared end points of the line segments of a polygon.)

16. A triangle that has one right angle. It can also be an isosceles or scalene triangle.

17. Where two surfaces join (intersect).

18. A quadrilateral (4 sides & 4 angles) with one pair of parallel sides.

Down

1. A quadrilateral (4 sides & 4 angles) where opposites sides are parallel. (ie: Rectangle, square, rhombus, & diamond are parallelograms)

3. A triangle that has no equal sides. All 3 sides are different lengths.

4. A triangle that has 3 equal sides.

5. An angle that is 90 degrees (It makes a square in the corner).

6. A triangle that has 2 equal sides.

7. The distance around the figure.

8. A polygon with 4 sides and 4 angles.

10. a parallelogram with four equal sides and equal opposite angles.

13. The flat surface of a 3D shape.

Word Bank

Parallelogram

Congruent

Right Triangle

Face

Scalene Triangle

Rhombus

Quadrilateral

Angle

Volume

Area

Equilateral triangle

Point

Perimeter

Isosceles Triangle

Edge

Right Angle

Vertex

Trapezoid