## 2D Vocabulary



## Across

2. A kite consists of wings, tethers and anchors.
3. A figure that has nine straight sides and that has nine angles.
4. A four sided shape rectilinear figure with opposite sides parallel 11. plane figure with twelve sides, what am i?
5. The $\qquad$ of a flat surface or object
6. A shape that is not a regular shape it can have sides of any length and each interior angle can be any measure.
7. A Quadrilateral shape with only one pair of parallel sides. 16. It could be either convex or star and that is Equiangular and equilateral.

## Down

1. A straight line joining two opposite corners of a shape like rectangle or other straight sided shape.
2. An angle between adjacent sides of a rectilinear figure, what am i?
3. The angle between a side of a rectilinear figure and an adjacent side extended outward?
4. Line from the center of a regular polygon at right angles to any of its sides, what am i?
5. A plane shape with seven straight sides and angles
6. Parallelogram with opposite equal acute angles, opposite equal obtuse angles, and with four equal sides.
7. A figure with at least three straight sides and angles, and typically five or more?
8. What is the $\qquad$ of the square?
