Unit 2 Vocabulary

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| **Across**  **3.** the common endpoint of the ray of an angle.  **5.** point or value that marks the end of a ray or a line segment or interval.  **8.** lines that lie on the same plane  **12.** A location.  **16.** A part of a line with one end point that goes in one direction that doesn't end.  **19.** Pair of adjacent, supplementary angles  **21.** Unit squares covering the surface of a closed figure.  **22.** A line that spilts an angle into two equal angles.  **25.** Either of two angle whose sum is 90  **27.** A line, ray, or segment that divides into two congruent segments  **28.** angle of which measure 90  **29.** lines that intersect to form right angles.  **30.** points that lie on the same line | **Down**  **1.** angles that measure more that 90 but less that 180.  **2.** A part of a of a figure cut off by a line or plane intersecting it.  **4.** A line perpendicular to a segment at its midpoint.  **6.** Angles that have the same degrees or radians.  **7.** either of two angles whose sum is 180.  **9.** angle that measure 180  **10.** three or more points that line on the same plane  **11.** line segments that are equal in lenght.  **13.** angle that have a common side and vertex  **14.** lines in a plane that don't meet.  **15.** A continuous line forming the boundary of a closed geometric figure.  **17.** Angles that opposite each other when two lines cross.  **18.** A straight line which has no endpoint.  **20.** two rays with the same endpoint.  **23.** A flat surface on which a flat line join on any two points.  **24.** Angle which measures between 0 and 90  **26.** point that divides a segment into two congruent segment. |