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Geometry Terms

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| **Across****3.** segment that connects two ponts on a circle **4.** a point that divides a segment into two congruent parts **6.** triangle that has a right angle included **9.** line that intersects a circle in two points**13.** an angle that measures 90 degrees **14.** branch of mathematics that deals with points, lines, planes, and solids and examines their properties**15.** comparison of two numbers by divison **16.** points that lie on the same plane **19.** congruent polygons lying in parallel planes**20.** a line segment with two points on a cirlce that passes through the center**22.** triangle with no sides congruent **23.** points that lie on the same line**25.** two angles whose measures sum up to 180 degrees  | **Down****1.** an angle whose measure is 180 degrees **2.** an angle whose measure is greater than 90 but less than 180 degrees**5.** things measuring to the same size or length **7.** four sided figure with all sides congruent **8.** angle whose measure is between 0 and 90 degrees**10.** has no size, length, width, or height. represented by a dot and named by a capital letter**11.** two angles whose sum is 90 degrees **12.** equation that sates two ratios are equal**17.** the part of a line that contains an endpoint and all other points extending in the other direction **18.** set of all points **21.** parellelogram with consecutive sides congruent **24.** line that consists of two points and all points between them  |