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Geometry Terminology

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| **Across****3.** Never touching**6.** Less than 90 degrees**9.** Larger than 90 degrees, less than 180**12.** A precise location or place on a line or plane**14.** A flat surface that is infinitely large**16.** Two angles in a plane that have a common vertex and side, but no common interior points**18.** Two angles whose measures have the sum of 90 **20.** An object that is straight, infinitely long and infinitely thin.**21.** Not all on the same line**22.** Lines that cross**23.** Divides the angle into two congruent angles**24.** 90 degrees | **Down****1.** Points all on one line**2.** A portion of a line which starts at a point and goes off in a particular direction to infinity**4.** Equal measures**5.** Two angles whose measures have the sum of 180**7.** A line meeting at a right angle**8.** Two angles whose sides form two pairs of opposite rays**10.** A portion of a line **11.** Two angles in corresponding positions relative to two lines**13.** Lines that are not coplanar**15.** Not all on the same plane**17.** Points all in one plane**19.** A figure formed by two rays that have the same endpoint |