

DIRECTIONS: Cut out the descriptions, match them with the correct term, and glue or tape them in the description section of the notes page.

0 BASIC GEOMETRY NOTES PAGE (1 & 2)

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| <p>Description:</p> <p>Points that are not on the same plane</p> | <p>Description:</p> <p>A part of a line with two endpoints, the distance between which can be measured</p> |
| <p>Description:</p> <p>Points that are on the same plane</p> | <p>Description:</p> <p>Tools used to measure and copy distances and draw straight lines or segments</p> |
| <p>Description:</p> <p>Undefined term referring to a location in space with and has no sides. In drawings, points are represented by dots</p> | <p>Description:</p> <p>Diagrams that are precisely drawn with a compass and straightedge</p> |
| <p>Description:</p> <p>Points that are not on the same line</p> | <p>Description:</p> <p>A point on a line segment that is the same distance from one endpoint as it is from the other</p> |
| <p>Description:</p> <p>Undefined term represented by a flat surface that extends without end in two dimensions, but has no thickness. A plane contains infinitely many lines</p> | <p>Description:</p> <p>A part of a line, sometimes called a "half-line," that has one endpoint and extends infinitely in one direction</p> |
| <p>Description:</p> <p>Points that are on the same line</p> | <p>Description:</p> <p>A point that is at the end of a segment or ray</p> |
| <p>Description:</p> <p>Undefined Term that is a straight path extending in two opposite directions without end. It has infinite length, but only one dimension. A line contains infinitely many points</p> | <p>Description:</p> <p>When the distance between a pair of points is the same as the distance between a different pair of points</p> |