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| Point | Line | Plane | Line Segment |
| Ray | Angle | Obtuse Angles | Acute Angles |
| Right Angle | Straight Angle | Supplementary Angles | Complementary Angles |

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| An angle whose measure is less than 90 degrees. | An angle whose measure exactly 90 degrees. | An angle whose measure is greater than 90 degrees but less than 180 degrees. |
| An angle whose measure is exactly 180 degrees. | Two angles whose measurement sum equals 90 degrees. | Two angle whose measurement sum equals 180 degrees. |
| A straight path that extends in two opposite directions without end and has no thickness. | Part of a line that consists of two endpoints and all the points in between. | Part of a line that consists of one endpoint and all the points of the line on one side of the endpoint. |
| A flat surface that extends without end, has no thickness, and contains infinitely many lines. | * undefined
* a location
* no size
 | Formed by two rays with the same endpoint. |