



# GEOMETRY - Part 1

## GEOMETRIC DEFINITIONS

**Point:** A point is a location in space that has no size, shape, or dimension. It is represented by a dot and labeled with a capital letter.

**Line:** A line is a straight path that extends infinitely in both directions. It is represented by a line with arrows at both ends and labeled with a lowercase letter.

**Ray:** A ray is a part of a line that starts at a point and extends infinitely in one direction. It is represented by a line with a dot at one end and an arrow at the other, and labeled with a lowercase letter.

**Segment:** A segment is a part of a line that has two endpoints. It is represented by a line with dots at both ends and labeled with a lowercase letter.

**Plane:** A plane is a flat surface that extends infinitely in all directions. It is represented by a parallelogram with arrows on all four sides and labeled with a capital letter.

## GEOMETRIC FORMULAS

**Area of a Rectangle:**  $A = l \times w$

**Area of a Square:**  $A = s^2$

**Area of a Triangle:**  $A = \frac{1}{2} \times b \times h$

**Area of a Circle:**  $A = \pi r^2$

**Area of a Parallelogram:**  $A = b \times h$

**Area of a Trapezoid:**  $A = \frac{1}{2} \times (b_1 + b_2) \times h$

**Area of a Composite Figure:** Break the figure into simpler shapes and find the area of each.

**Volume of a Rectangular Prism:**  $V = l \times w \times h$

**Volume of a Cylinder:**  $V = \pi r^2 \times h$

**Volume of a Cone:**  $V = \frac{1}{3} \times \pi r^2 \times h$

**Volume of a Sphere:**  $V = \frac{4}{3} \times \pi r^3$

**Perimeter of a Rectangle:**  $P = 2l + 2w$

**Perimeter of a Square:**  $P = 4s$

**Perimeter of a Triangle:**  $P = a + b + c$

**Perimeter of a Circle (Circumference):**  $C = 2\pi r$

**Perimeter of a Parallelogram:**  $P = 2a + 2b$

**Perimeter of a Trapezoid:**  $P = a + b + c + d$

## DESCRIPTIONS OF UNDEFINED TERMS

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## DEFINED TERMS

**Acute Angle:** An acute angle is an angle that is less than 90 degrees.

**Obtuse Angle:** An obtuse angle is an angle that is greater than 90 degrees.

**Right Angle:** A right angle is an angle that is exactly 90 degrees.

**Supplementary Angles:** Two angles are supplementary if their sum is 180 degrees.

**Complementary Angles:** Two angles are complementary if their sum is 90 degrees.

**Vertical Angles:** Vertical angles are two angles that are opposite each other at a vertex and are always congruent.

**Parallel Lines:** Parallel lines are two lines in a plane that never intersect.

**Perpendicular Lines:** Perpendicular lines are two lines that intersect at a right angle.

**Transversal:** A transversal is a line that intersects two or more other lines.

**Corresponding Angles:** Corresponding angles are two angles that are in the same relative position at each intersection of a transversal and two parallel lines.

**Alternate Angles:** Alternate angles are two angles that are on opposite sides of a transversal and between two parallel lines.

**Consecutive Angles:** Consecutive angles are two angles that are on the same side of a transversal and between two parallel lines.

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