

GEOMETRY HISTORY

Geometry means earth measurement. Early people used their knowledge of geometry to build roads, temples, pyramids, and irrigation systems. The more formal study of geometry today is based on an interest in logical reasoning and relationships rather than in measurement alone. Euclid (300B.C.) organized Greek geometry into a 13-volume set of books named **The Elements**, in which the geometric relationships were derived through deductive reasoning. Thus, the formal geometry studied today is often called **Euclidean Geometry**. This geometry is also called **plane geometry** because the relationships deal with flat surfaces. Geometry has **undefined terms**, **defined terms**, **postulates** (assumptions that have not been proven, but have "worked" for thousands of years), and **theorems** (relationships that have been mathematically and logically proven).

GEOMETRIC FORMULAS

Perimeter: The perimeter, P , of a two-dimensional shape is the sum of all side lengths. **Area:** The area, A , of a two-dimensional shape is the number of square units that can be put in the region enclosed by the sides. (Note: Area is obtained through some combination of multiplying heights and bases, which always form 90° angles with each other, except in circles). **Volume:** The volume, V , of a 3-dimensional shape is the number of cubic units that can be put in the region enclosed by all the sides.

Square Area:
 $A = s^2$, if $s = 6$ and $s = 6$ then, as all sides are equal in a square, then: $A = 6^2$ square units.

Rectangle Area:
 $A = l \times b$, or $A = b \times l$, if $l = 4$ and $b = 12$ then:
 $A = (4) \times (12)$, $A = 48$ square units.

Triangle Area:
 $A = \frac{1}{2}bh$, if $b = 6$ and $h = 12$ then:
 $A = \frac{1}{2}(6)(12)$, $A = 36$ square units.

Parallelogram Area:
 $A = bh$, if $b = 6$ and $h = 9$ then:
 $A = (6) \times (9)$, $A = 54$ square units.

Trapezoid Area:
 $A = \frac{1}{2}h(b_1 + b_2)$, if $b_1 = 6$, $b_2 = 8$ and $h = 12$ then:
 $A = \frac{1}{2}(12)(6 + 8)$, $A = \frac{1}{2}(12)(14)$, $A = 84$ square units.

Circle Area:
 $A = \pi r^2$, if $r = 5.14$ and $r = 5$ then:
 $A = (3.14)(5)^2$, $A = (3.14)(25)$, $A = 78.5$ square units.
Circumference: $C = 2\pi r$, $C = (2)(3.14)(5) = 31.4$ units.

Pythagorean Theorem:
If a right triangle has hypotenuse c and sides a and b , then $c^2 = a^2 + b^2$.

Rectangular Prism Volume:
 $V = lwh$, if $l = 12$, $w = 5$ and $h = 4$ then:
 $V = (12)(5)(4)$, $V = 240$ cubic units.

Cube Volume:
 $V = s^3$, each edge length, s , is equal to the other edge in a cube, if $s = 8$ then: $V = (8)(8)(8)$, $V = 512$ cubic units.

Cylinder Volume:
 $V = \pi r^2 h$, if radius $r = 9$ and $h = 8$ then:
 $V = \pi(9)^2(8)$, $V = 3.14(81)(8)$, $V = 2034.72$ cubic units.

Cone Volume:
 $V = \frac{1}{3}\pi r^2 h$, if $r = 6$ and $h = 8$ then: $V = \frac{1}{3}\pi(6)^2(8)$, $V = \frac{1}{3}\pi(36)(8)$, $V = 301.44$ cubic units.

Triangular Prism Volume:
 $V = \frac{1}{2}bh \times l$, if l has an area equal to $\frac{1}{2}(6)(12)$ then: $V = 36b$ and if $b = 8$ then: $V = (36)(8)$, $V = 288$ cubic units.

Rectangular Pyramid Volume:
 $V = \frac{1}{3}(\text{area of rectangle})h$, if $l = 5$ and $w = 4$ the rectangle has an area of 20, then: $V = \frac{1}{3}(20)h$ and if $h = 9$ then: $V = \frac{1}{3}(20)(9)$, $V = 60$ cubic units.

Sphere Volume:
 $V = \frac{4}{3}\pi r^3$, if radius $r = 5$ then:
 $V = \frac{4}{3}\pi(5)^3$, $V = 523.3$ cubic units.

DESCRIPTIONS OF UNDEFINED TERMS

Point

- A point may be described as a location with no length, no width, and no depth.
- A point is always named with a capital letter; it is usually located by using a dot about the size of a period, although true points cannot really be drawn because they have no dimensions.
For Example: A (indicates point A)

Line

- A line may be described as a set of points going straight on forever in two opposite directions; lines are straight and never end; there is never a need to use the phrase "straight line" because lines are straight; if something is not straight it cannot be a line, but might be a curve instead; lines have length, but no width and no depth; lines cannot be truly drawn because they lack width and depth; representations of lines are drawn with arrows at each end indicating that the line has no end.
- Lines are usually named in one of two ways: the line containing points K and M may be named by either:



- Using any 2 (never more than 2) points on the line with a line indicator above the points, for example: $\overleftrightarrow{KM}$ or $\overleftrightarrow{MK}$ (the order of the points doesn't matter); the line indicator above the capital letters always points horizontally from side to side and never any other direction; it is the actual location of the points in space that determines the location and direction of the real line, not the direction of the line indicator above the capital letters in the notation; or
- By using the lower case script letter l with a number subscript, for example: l_1 or l_2 .



(Note: In coordinate geometry, points can be assigned numbered values, and, as a result, equations of lines can be determined)
(See Algebra - Part 2)

Planes

- A plane may be described as a set of points going on forever in all directions, except any direction that creates depth; imagine the very surface of a perfectly flat piece of paper extending on forever in every direction but having no thickness at all; the result would be a situation such that when any two points in this plane are connected by a line, all points in the line are also in the plane; planes have length and width, but no depth.
- Planes are simply referred to as "plane m " or "plane ABC" (any three points on the plane that are not on the same line) or "the plane containing..." (whatever pertains to the discussion); planes cannot be drawn; representations of planes are usually drawn as parallelograms, either with the arrows indicating that the points go on forever or without the arrows even though the points do go on forever.



Postulates

Postulates are statements that have been used and accepted for centuries without formal proof; these are postulates:

- A line contains at least two points, and any two points locate exactly one line.

- A plane contains at least three points that are not all on the same line, and any three points that are not on the same line locate exactly one plane; therefore, a line and one point not on the line also locate exactly one plane.



- Any three points locate at least one plane.



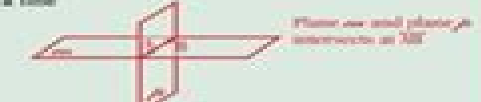
- One plane when the three points are not on the same line.
- More than one plane when the three points are on the same line.

- If two points of a line are in a plane, then the line is in the plane; or, if two points are in a plane, then the line containing the two points is also in the plane.



- $\overleftrightarrow{KM}$ intersects plane m , but is not contained in plane m .
- $\overleftrightarrow{KM}$ is contained in plane m , because both points K and M are in plane m .

- If two planes intersect, then their intersection is a line.



DEFINED TERMS

There are many defined terms of plane geometry; the definitions of these terms will be given by topic groups throughout the study guide rather than grouped in one big list.

(Note: **Postulates** (or **axioms**) are relationships and statements that have worked for centuries and are accepted without mathematical proof; **theorems** are relationships and statements that have been proven mathematically; **postulates** and **theorems** are given throughout this guide; they also are stated under the various topics of geometry; sometimes they are labeled as postulates or theorems, and sometimes they are simply stated and not labeled.)

Space

Refers to the set of all points; space goes on forever in every direction, and therefore has length, width and depth; space has no special notations; it is simply referred to as space; space contains at least four points that are not all on the same plane.

General Terms

- A $\cong$ or **congruent** shapes are the same shape and size; therefore, after some movement of the shapes they can be made to fit exactly on top of one another.

(Note: **Corresponding parts of congruent polygons are congruent**; that is, once the polygons have been moved around to match up perfectly, then the parts that match (correspond) are congruent.)

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Arturo Cuomo



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Table of Contents Geometry Cst Study Guide Formulas

1. Understanding the eBook Geometry Cst Study Guide Formulas
 - The Rise of Digital Reading Geometry Cst Study Guide Formulas
 - Advantages of eBooks Over Traditional Books
2. Identifying Geometry Cst Study Guide Formulas
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Geometry Cst Study Guide Formulas
 - User-Friendly Interface
4. Exploring eBook Recommendations from Geometry Cst Study Guide Formulas
 - Personalized Recommendations
 - Geometry Cst Study Guide Formulas User Reviews and Ratings

- Geometry Cst Study Guide Formulas and Bestseller Lists
- 5. Accessing Geometry Cst Study Guide Formulas Free and Paid eBooks
 - Geometry Cst Study Guide Formulas Public Domain eBooks
 - Geometry Cst Study Guide Formulas eBook Subscription Services
 - Geometry Cst Study Guide Formulas Budget-Friendly Options
- 6. Navigating Geometry Cst Study Guide Formulas eBook Formats
 - ePub, PDF, MOBI, and More
 - Geometry Cst Study Guide Formulas Compatibility with Devices
 - Geometry Cst Study Guide Formulas Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Geometry Cst Study Guide Formulas
 - Highlighting and Note-Taking Geometry Cst Study Guide Formulas
 - Interactive Elements Geometry Cst Study Guide Formulas
- 8. Staying Engaged with Geometry Cst Study Guide Formulas
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Geometry Cst Study Guide Formulas
- 9. Balancing eBooks and Physical Books Geometry Cst Study Guide Formulas
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Geometry Cst Study Guide Formulas
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Geometry Cst Study Guide Formulas
 - Setting Reading Goals Geometry Cst Study Guide Formulas
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Geometry Cst Study Guide Formulas
 - Fact-Checking eBook Content of Geometry Cst Study Guide Formulas
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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