



ASIAN DEVELOPMENT FOUNDATION
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Plane and Solid Geometry by
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PLANE GEOMETRY

PLANE AREAS

Triangle



Given base b and altitude h :

$$A = \frac{1}{2}bh$$

Given two sides a and b and included angle B :

$$A = \frac{1}{2}ab \sin B$$

Given three sides a , b , and c : (Heron's Formula)

$$A = \frac{1}{4} \sqrt{(s-a)(s-b)(s-c)(s+d)}$$

$$s = \frac{a+b+c}{2}$$

The area under this condition can also be solved by finding one angle using cosine law and apply the formula for two sides and included angle.

Given three angles A , B , and C and one side a :

$$A = \frac{a^2 \sin B \sin C}{2 \sin A}$$

The area under this condition can also be solved by finding one side using sine law and apply the formula for two sides and included angle.

Rectangle



Area, $A = lw$

Perimeter, $P = 2(l + w)$

Diagonal, $d = \sqrt{l^2 + w^2}$

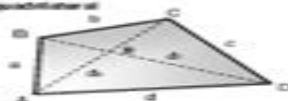
Square

Area, $A = s^2$

Perimeter, $P = 4s$

Diagonal, $d = s\sqrt{2}$

General quadrilateral



Given diagonals d_1 and d_2 and included angle B :

$$A = \frac{1}{2}d_1 d_2 \sin B$$

Given four sides a , b , c , d , and sum of two opposite angles:

$$A = \frac{1}{2} \sqrt{(s-a)(s-b)(s-c)(s-d) - abcd \cos^2 E}$$

$$s = \frac{a+b+c+d}{2}$$

$$E = \frac{A+B+C+D}{2} \quad \text{or} \quad E = \frac{A+B+C}{2}$$

Given four sides a , b , c , d , and two opposite angles B and D :

$$A = \frac{1}{2}ab \sin B + \frac{1}{2}cd \sin D$$

Pentagon



Given diagonals d_1 and d_2 and included angle B :

$$A = \frac{1}{2}d_1 d_2 \sin B$$

Given two sides a and b and random angle A :

$$A = ab \sin A$$

Rhombus



Given diagonals d_1 and d_2 :

$$A = \frac{1}{2}d_1 d_2$$

Given side s and one angle A :

$$A = s^2 \sin A$$

Trapezoid



$$A = \frac{b_1 + b_2}{2} h$$

Cyclic Quadrilateral

A cyclic quadrilateral is a quadrilateral whose vertices lie on the circumference of a circle.

$$\angle A + \angle C = 180^\circ$$

$$\angle B + \angle D = 180^\circ$$

$$A = \frac{1}{2} \sqrt{(s-a)(s-b)(s-c)(s-d)}$$

$$s = \frac{a+b+c+d}{2}$$

Ptolemy's theorem

"For any cyclic quadrilateral, the product of the diagonals equals the sum of the products of the opposite sides."

$$d_1 d_2 = ac + bd$$

POLYGONS

There are two basic types of polygons, a convex and a concave polygon. A convex polygon is one in which no side, when extended, will pass inside the polygon, otherwise it is called a concave polygon. The following figure is a convex polygon.



Polygons are classified according to the number of sides. The following are some names of polygons.

- 3 sides = triangle
- 4 sides = quadrilateral or quadrilateral
- 5 sides = pentagon
- 6 sides = hexagon
- 7 sides = heptagon or septagon
- 8 sides = octagon
- 9 sides = nonagon

- 10 sides = decagon
- 11 sides = undecagon
- 12 sides = dodecagon
- 13 sides = tridecagon
- 14 sides = tetradecagon
- 15 sides = pentadecagon

Sum of interior angles

The sum of interior angles B of a polygon of n sides is:

$$\text{Sum } 2B = (n-2) \times 180^\circ$$

Sum of exterior angles

The sum of exterior angles B is equal to 360° .

$$2B = 360^\circ$$

Number of diagonals, D

The diagonal of a polygon is the line segment joining two non-adjacent sides. The number of diagonals is given by:

$$D = \frac{n(n-3)}{2}$$

Regular polygons

Polygons whose sides are equal are called equilateral polygons. Polygons with equal interior angles are called isosceles polygons. Polygons that are both equilateral and isosceles are called regular polygons. The area of a regular polygon can be found by considering one segment, which has the form of an isosceles triangle.



s = side
 B = angle subtended by the side from the center
 R = radius of circumscribed circle
 r = radius of inscribed circle, also called the apothem
 n = number of sides

$$B = 360^\circ / n$$

$$\text{Area } A = \frac{1}{2} P R \text{ or } B = \frac{1}{2} n s R \text{ or } B$$

$$\text{Perimeter } P = n s$$

$$\text{Interior angle} = \frac{B-180^\circ}{2} = 180^\circ$$

$$\text{Exterior angle} = 360^\circ / n$$

Circle

$$\text{Circumference} = 2\pi r = \pi D$$

$$\text{Area } A = \pi r^2 = \frac{\pi}{4} D^2$$

Sector of a circle

$$\text{Arc } C = r \theta = \frac{\pi R^2 \theta}{180^\circ}$$

$$\text{Area} = \frac{1}{2} r^2 \theta = \frac{\pi R^2 \theta}{360^\circ}$$

$$\text{Area} = \frac{1}{2} C r$$

Note: θ is the angle such that $C = r\theta$.

Segment of a circle

$$\text{Area} = A_{\text{sector}} - A_{\text{triangle}}$$

$$\text{Area} = \frac{1}{2} r^2 \theta - \frac{1}{2} r^2 \sin \theta$$

$$\text{Area} = \frac{1}{2} r^2 (\theta - \sin \theta)$$

θ = angle in radians

$$\text{Area} = A_{\text{sector}} - A_{\text{triangle}}$$

$$\text{Area} = \frac{1}{2} r^2 \theta - \frac{1}{2} r^2 \sin \theta$$

$$\text{Area} = \frac{1}{2} r^2 (\theta - \sin \theta)$$

θ = angle in radians

Parabolic segment

$$\text{Area} = \frac{2}{3} ab$$

Ellipse

$$\text{Area} = \pi ab$$

$$\text{Perimeter } P$$

$$P = 2\pi \sqrt{\frac{a^2 + b^2}{2}}$$

RADIUS OF CIRCLES

Circle circumscribed about a triangle (Circumcircle)

A circle is circumscribed about a triangle if it passes through the vertices of the triangle.



$$r = \frac{abc}{4A}$$

$$A = \text{area of the triangle}$$

Circle inscribed in a triangle (Incircle)

A circle is inscribed in a triangle if it is tangent to the three sides of the triangle.



$$r = \frac{A}{s}$$

$$s = \frac{1}{2}(a + b + c)$$

Circle circumscribed about a quadrilateral

A circle is circumscribed about a quadrilateral if it is tangent to one side and to the prolongation of the other two sides. A triangle has three inscribed circles.



$$r_1 = \frac{A}{s-a}, r_2 = \frac{A}{s-b}, r_3 = \frac{A}{s-c}, r_4 = \frac{A}{s-d}$$

Circle circumscribed about a quadrilateral

A circle is circumscribed about a quadrilateral if it passes through the vertices of the quadrilateral.

$$r = \frac{\sqrt{(s-a)(s-b)(s-c)(s-d)}}{2 \sin A}$$

$$A = \frac{1}{2} \sqrt{(s-a)(s-b)(s-c)(s-d)}$$

$$s = \frac{1}{2}(a + b + c + d)$$

Circle inscribed in a quadrilateral

A circle is inscribed in a quadrilateral if it is tangent to the three sides of the quadrilateral.

$$r = \frac{A}{s}$$

$$s = \frac{1}{2}(a + b + c + d)$$

$$A = \frac{1}{2} \sqrt{(s-a)(s-b)(s-c)(s-d)}$$

SOLID GEOMETRY

POLYEDRONS

A polyhedron is a closed solid whose faces are polygons.



PRISM

A prism is a polyhedron whose bases are equal polygons in parallel planes and whose sides are parallelograms. Prisms are classified according to their bases. Thus, a hexagonal prism is one whose base is a

Ssc Plane Geometry

John Nonte



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Mathematics: Integral calculus, functions of several variables, space geometry, differential equations Frederick Shenstone Woods, Frederick Harold Bailey, 1909 **Oregon State System of Higher Education Bulletin** ,1961 Plane Geometry Developed by the Syllabus Method Eugene Randolph Smith, 1909 Supercollider 4 John Nonte, 2012-12-06

The fourth annual International Industrial Symposium on the Super Collider rrssc held March 4 6 1992 in New Orleans was a great success Present at this year s conference were 839 attendees representing 24 universities and colleges 34 states 13 countries 17 national laboratories 11 research centers many government entities at the local state and federal levels and 235 businesses and companies This year s symposium also included 101 exhibits by 78 organizations In all categories this year s participation exceeded the totals of previous years and is an example of the growing support for the Superconducting Super Collider Program This year s program had many highlights One of the best was a message from President George Bush read by Linda Stuntz Acting Deputy Secretary Department of Energy President Bush said that each of us can be proud of the role that you are playing in building the Collider and in setting the stage for a new era of research and discovery in high energy physics The 1992 IISSC s theme was SSC Discovering the Future This theme was chosen in commemoration of the SOOth anniversary of Columbus s voyage of discovery and the relationship of the SSC with discovery This theme was articulated by all the speakers in the opening plenary session Progress on the program was also very evident at this year s symposium In the pictorial session 66 photographs from all over the world were displayed to highlight progress in making the SSC a reality

Catalog Oregon College of Education, 1956 *5th TC7 Symposium on Intelligent Measurement* Tamás Kemény, K. Havrilla, 1988 These papers deal with the impact of microelectronics precision mechanics and optoelectronics on intelligent measurements Main fields of application are laboratory process and manufacturing automation and medical and technical diagnostics New demands for education and training are stated Acidi **The Athenaeum** ,1841

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