



Mathematics Formulae



Useful for : UPSC CSAT, SSC, Banking, Railway, IIT, Engineering & All Other Competitive Examinations

Algebraic Formulae or Expansion Formulae

$(a+b)^2 = a^2 + 2ab + b^2$
 $(a-b)^2 = a^2 - 2ab + b^2$
 $(a+b+c)^2 = a^2 + b^2 + c^2 + 2ab + 2bc + 2ca$
 $(a-b+c)^2 = a^2 + b^2 + c^2 - 2ab + 2bc - 2ca$
 $(a+b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$
 $(a-b)^3 = a^3 - 3a^2b + 3ab^2 - b^3$
 $(a+b+c)^3 = a^3 + b^3 + c^3 + 3a^2b + 3a^2c + 3ab^2 + 3b^2c + 3ac^2 + 3bc^2 + 6abc$
 $(a-b+c)^3 = a^3 - b^3 + c^3 + 3a^2b - 3a^2c + 3ab^2 - 3b^2c + 3ac^2 - 3bc^2 + 6abc$

Factoring Formulae or Factorization Formulae

$a^2 - b^2 = (a+b)(a-b)$
 $a^2 + 2ab + b^2 = (a+b)^2$
 $a^2 - 2ab + b^2 = (a-b)^2$
 $a^3 - b^3 = (a-b)(a^2 + ab + b^2)$
 $a^3 + b^3 = (a+b)(a^2 - ab + b^2)$

Value of Squares

$1^2 + 2^2 + 3^2 + \dots + n^2 = \frac{n(n+1)(2n+1)}{6}$
 $1^3 + 2^3 + 3^3 + \dots + n^3 = \left(\frac{n(n+1)}{2}\right)^2$
 $1^4 + 2^4 + 3^4 + \dots + n^4 = \frac{n(n+1)(2n+1)(3n^2+3n-1)}{30}$
 $1^5 + 2^5 + 3^5 + \dots + n^5 = \frac{n^2(n+1)^2(2n^2+5n+3)}{12}$

Rules for Operating Integers Sign

Positive **Negative** **Positive** **Negative**
 $+$ $-$ $+$ $-$
 $+$ $-$ $-$ $+$
 $-$ $+$ $+$ $-$
 $-$ $+$ $-$ $+$

Binomial Formulae

$(a+b)^n = \sum_{r=0}^n \binom{n}{r} a^{n-r} b^r$
 $(a-b)^n = \sum_{r=0}^n \binom{n}{r} a^{n-r} (-b)^r$
 $\binom{n}{r} = \frac{n!}{r!(n-r)!}$
 $\binom{n}{r} = \binom{n}{n-r}$
 $\binom{n}{0} + \binom{n}{1} + \binom{n}{2} + \dots + \binom{n}{n} = 2^n$
 $\binom{n}{0} - \binom{n}{1} + \binom{n}{2} - \dots + (-1)^n \binom{n}{n} = 0$

Coordinate Geometry

Distance : The distance between two points $P(x_1, y_1)$ and $Q(x_2, y_2)$ is given by
 $PQ = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$
Section Formula : If a point $P(x, y)$ divides the line segment joining $A(x_1, y_1)$ and $B(x_2, y_2)$ in the ratio $m:n$, then
 $x = \frac{mx_2 + nx_1}{m+n}$ and $y = \frac{my_2 + ny_1}{m+n}$
Area of Triangle : The area of a triangle with vertices $A(x_1, y_1)$, $B(x_2, y_2)$ and $C(x_3, y_3)$ is
 $\Delta = \frac{1}{2} |x_1(y_2 - y_3) + x_2(y_3 - y_1) + x_3(y_1 - y_2)|$

Arithmetic Progression

General Term : $T_n = a + (n-1)d$
Sum of n terms : $S_n = \frac{n}{2} [2a + (n-1)d]$
Sum of n terms : $S_n = \frac{n}{2} (a + l)$
Product of n terms : $T_1 T_n = T_2 T_{n-1} = \dots = T_{n/2} T_{n/2+1}$

Circle

Equation of a circle : $(x-h)^2 + (y-k)^2 = r^2$
General Equation : $x^2 + y^2 + 2gx + 2fy + c = 0$
Center : $(-g, -f)$
Radius : $r = \sqrt{g^2 + f^2 - c}$
Area of Sector : $\Delta = \frac{1}{2} r^2 \theta$
Length of Arc : $s = r\theta$

Angle Theorem

Vertical Angles : $\angle A = \angle C$ and $\angle B = \angle D$
Linear Pair : $\angle A + \angle B = 180^\circ$
Angles in a Triangle : $\angle A + \angle B + \angle C = 180^\circ$
Exterior Angle : $\angle A + \angle B = \angle C$

Set of Points

Point : A point is a location in space.
Line : A line is a straight path that extends infinitely in both directions.
Ray : A ray is a part of a line that starts at a point and extends infinitely in one direction.
Segment : A segment is a part of a line that has two endpoints.

Labels of Points

Point : A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z
Line : l, m, n, o, p, q, r, s, t, u, v, w, x, y, z
Ray : OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ
Segment : AB, BC, CD, DE, EF, FG, GH, HI, IJ, JK, KL, LM, MN, NO, OP, PQ, QR, RS, ST, TU, UV, VW, WX, XY, YZ

Types of Angles

Acute Angle : $< 90^\circ$
Right Angle : 90°
Obtuse Angle : $> 90^\circ$
Reflex Angle : $> 180^\circ$
Complementary Angles : $\angle A + \angle B = 90^\circ$
Supplementary Angles : $\angle A + \angle B = 180^\circ$

Properties of Angles

Vertical Angles : $\angle A = \angle C$ and $\angle B = \angle D$
Linear Pair : $\angle A + \angle B = 180^\circ$
Angles in a Triangle : $\angle A + \angle B + \angle C = 180^\circ$
Exterior Angle : $\angle A + \angle B = \angle C$

Geometrical Figures and Their Properties

Triangle : $\angle A + \angle B + \angle C = 180^\circ$
Quadrilateral : $\angle A + \angle B + \angle C + \angle D = 360^\circ$
Pentagon : $\angle A + \angle B + \angle C + \angle D + \angle E = 540^\circ$
Hexagon : $\angle A + \angle B + \angle C + \angle D + \angle E + \angle F = 720^\circ$
Circle : $\text{Circumference} = 2\pi r$
Area of Circle : $\Delta = \pi r^2$

Speed - Time - Distance & Ratio

Speed : $\text{Speed} = \frac{\text{Distance}}{\text{Time}}$
Time : $\text{Time} = \frac{\text{Distance}}{\text{Speed}}$
Distance : $\text{Distance} = \text{Speed} \times \text{Time}$
Ratio : $\frac{a}{b} = \frac{c}{d} \Rightarrow ad = bc$

Algebraic

Linear Equation : $ax + by + c = 0$
Quadratic Equation : $ax^2 + bx + c = 0$
Cubic Equation : $ax^3 + bx^2 + cx + d = 0$

Compound Interest

Simple Interest : $SI = \frac{P \times R \times T}{100}$
Compound Interest : $CI = P \left[\left(1 + \frac{R}{100} \right)^T - 1 \right]$
Amount : $A = P \left(1 + \frac{R}{100} \right)^T$

Profit and Loss

Cost Price (CP) : $CP = \frac{SP}{1 + \frac{P}{100}}$
Selling Price (SP) : $SP = CP \left(1 + \frac{P}{100} \right)$
Profit : $P = SP - CP$
Loss : $L = CP - SP$

Percentage

Percentage Increase : $\frac{\text{New Value} - \text{Old Value}}{\text{Old Value}} \times 100$
Percentage Decrease : $\frac{\text{Old Value} - \text{New Value}}{\text{Old Value}} \times 100$
Successive Percentage Changes : $1 + \frac{P}{100} + \frac{Q}{100} + \frac{PQ}{10000}$

Algebraic

Linear Equation : $ax + by + c = 0$
Quadratic Equation : $ax^2 + bx + c = 0$
Cubic Equation : $ax^3 + bx^2 + cx + d = 0$

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Number System

Natural Numbers : \mathbb{N}
Whole Numbers : \mathbb{W}
Integers : \mathbb{Z}
Rational Numbers : \mathbb{Q}
Real Numbers : \mathbb{R}
Complex Numbers : \mathbb{C}

Rules for Finding Missing Terms

Arithmetic Progression (A.P.) : $T_n = a + (n-1)d$
Geometric Progression (G.P.) : $T_n = ar^{n-1}$
Harmonic Progression (H.P.) : $\frac{1}{T_n} = \frac{1}{a} + (n-1)h$

Partial Fraction

Linear : $\frac{1}{(x-a)(x-b)} = \frac{A}{x-a} + \frac{B}{x-b}$
Quadratic : $\frac{1}{(x-a)(x-b)(x-c)} = \frac{A}{x-a} + \frac{B}{x-b} + \frac{C}{x-c}$
Cubic : $\frac{1}{(x-a)(x-b)(x-c)(x-d)} = \frac{A}{x-a} + \frac{B}{x-b} + \frac{C}{x-c} + \frac{D}{x-d}$

Integration

Linear : $\int ax + b \, dx = \frac{ax^2}{2} + bx + c$
Quadratic : $\int ax^2 + bx + c \, dx = \frac{ax^3}{3} + \frac{bx^2}{2} + cx + d$
Cubic : $\int ax^3 + bx^2 + cx + d \, dx = \frac{ax^4}{4} + \frac{bx^3}{3} + \frac{cx^2}{2} + dx + e$

Integration

Linear : $\int ax + b \, dx = \frac{ax^2}{2} + bx + c$
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Integration

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Series and Progression

Arithmetic Progression (A.P.) : $T_n = a + (n-1)d$
Geometric Progression (G.P.) : $T_n = ar^{n-1}$
Harmonic Progression (H.P.) : $\frac{1}{T_n} = \frac{1}{a} + (n-1)h$

Measurement - Solid Figures

Figure	Area	Volume
Rectangle	$l \times b$	$l \times b \times h$
Triangle	$\frac{1}{2} \times b \times h$	$\frac{1}{3} \times b \times h \times \text{height}$
Cylinder	$2\pi r^2 + 2\pi rh$	$\pi r^2 h$
Sphere	$4\pi r^2$	$\frac{4}{3}\pi r^3$

Area Figures

Figure	Area	Volume
Parallelogram	$b \times h$	$b \times h \times \text{height}$
Trapezium	$\frac{1}{2} (a+b) \times h$	$\frac{1}{3} (a^2 + ab + b^2) \times \text{height}$
Circle	πr^2	$\frac{4}{3}\pi r^3$
Triangle	$\frac{1}{2} \times b \times h$	$\frac{1}{3} \times b \times h \times \text{height}$
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Triangle	$\frac{1}{2} \times$	

Formula One Mathematics

Richard Bailey



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