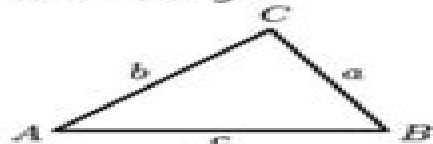


Name	Formula	Explanation
Area of a rectangle	$A = l \times w$ or $A = lw$	where l is the length and w is the width
Area of a triangle	$A = \frac{1}{2}b \times h$ or $A = \frac{1}{2}bh$	where b is the base and h is the perpendicular height
Area of a parallelogram	$A = b \times h$ or $A = bh$	where b is the base and h is the perpendicular height
Area of a trapezium	$A = \frac{a+b}{2} \times h$ or $A = \frac{(a+b)h}{2}$	where a and b are the parallel sides and h is the perpendicular height
Circumference of a circle	$C = 2\pi r$ or $C = \pi D$	where r is the radius and D is the diameter
Area of a circle	$A = \pi r^2$	where r is the radius
Volume of a prism	$V = \text{area of cross section} \times h$	where h is the height
Volume of a cylinder	$V = \pi r^2 h$	where r is the radius and h is the height
*Volume of a pyramid	$V = \frac{1}{3} \text{ area of base} \times h$	where h is the perpendicular height
Pythagoras' theorem	$a^2 + b^2 = c^2$	where a , b and c are side lengths of a right angled triangle, and c is the hypotenuse
Trigonometric ratios (SOH CAH TOA)	$\sin x = \frac{\text{opp}}{\text{hyp}}$ $\cos x = \frac{\text{adj}}{\text{hyp}}$ $\tan x = \frac{\text{opp}}{\text{adj}}$	
*Sine rule	$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$	where $A B C$ are angles and $a b c$ are sides of a triangle 
*Cosine rule	$a^2 = b^2 + c^2 - 2bc \cos A$	
*Area of a triangle (trigonometry)	$A = \frac{1}{2}ab \sin C$	
*The quadratic formula (solutions to a quadratic equation)	$x = \frac{-b \pm \sqrt{(b^2 - 4ac)}}{2a}$	where a , b and c are the coefficients in the quadratic equation $ax^2 + bx + c = 0$
Compound interest	$\text{Total} = P(1 + \frac{r}{100})^n$	where P is the principal amount, r is the interest rate over a given period and n is number of times that the interest is compounded
Probability "and" rule	$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$	where $P(A)$ is the probability of outcome A and $P(B)$ is the probability of outcome B
Probability "or" rule	$P(A \text{ and } B) = P(A \text{ given } B)P(B)$	

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Eric W. Weisstein



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The Thorndike Series of Junior High School Mathematics Edward Lee Thorndike, 1925 School Science and Mathematics, 1908 **Canadian Mathematical Bulletin**, 1977-12 *Mathematics of Complexity and Dynamical Systems* Robert A. Meyers, 2011-10-05 *Mathematics of Complexity and Dynamical Systems* is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics. Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e.g. the spontaneous formation of temporal spatial or functional structures. These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic. The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity covering ergodic theory, fractals and multifractals, dynamical systems, perturbation theory, solitons, systems and control theory and related topics. *Mathematics of Complexity and Dynamical Systems* is an essential reference for all those interested in mathematical complexity from undergraduate and graduate students up through professional researchers.

CRC Concise Encyclopedia of Mathematics Eric W. Weisstein, 2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope, readability and utility. It soon took its place among the top selling books in the history of Chapman Hall/CRC and its popularity continues unabated. Yet also unabated has been the demand for a new edition.

The Elements of High School Mathematics John Bascom Hamilton, Herbert Earle Buchanan, 1921

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Logical and Logico-Mathematical Calculi. II V. P. Orevkov, 1974 Papers and articles about theory of logical inference and its application the construction of algorithms for machine search for inference Applied Mathematical Methods Bhaskar Dasgupta, Bhaskar, 2006 Applied Mathematical Methods covers the material vital for research in today s world and can be covered in a regular semester course It is the consolidation of the efforts of teaching the compulsory first semester post graduate applied mathematics course at the Department of Mechanical Engineering at IIT Kanpur for two successive years Statistical Physics, High Energy, Condensed Matter and Mathematical Physics C. H. Oh, 2008-12-12 The Conference on Statistical Physics High Energy Condensed Matter and Mathematical Physics was held in honor of Professor Chen Ning Yang s 85th birthday in Singapore in OctOCoNov 2007 The conference paid tribute to the breadth and depth of Professor Yang s achievements in physics and science education since he received his Nobel Prize in Physics fifty years ago

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