

Mathematical Formulae

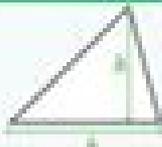
Area of a Rectangle

$$A = l \times w$$



Area of a Triangle

$$A = \frac{1}{2} \times b \times h$$



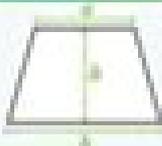
Area of a Parallelogram

$$A = b \times h$$



Area of a Trapezium

$$A = \frac{1}{2} (a + b)h$$



Circumference of a Circle

$$C = 2\pi r = \pi d$$



Area of a Circle

$$A = \pi r^2$$

Volume of a Prism

$$V = \text{area of cross section} \times \text{length}$$



Pythagoras' Theorem

$$a^2 + b^2 = c^2$$



Trigonometry Formulae (right angled triangles)

$$\sin \theta = \frac{a}{c} \quad \cos \theta = \frac{b}{c} \quad \tan \theta = \frac{a}{b}$$



Trigonometry Formulae (any triangle)

Sine rule

$$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$

Cosine rule

$$a^2 = b^2 + c^2 - 2bc \cos A$$

Area

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



Compound Interest

$$\text{Total accrued} = P(1 + \frac{r}{100})^n$$

Where P is the principal amount, r is the interest rate and n is number of times that the interest is compounded.

Probability

$$P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$$

$$P(A \text{ and } B) = P(A \text{ given } B)P(B)$$

$P(A)$ is the probability of outcome A .

$P(B)$ is the probability of outcome B .

Quadratic Formula

The solution of $ax^2 + bx + c = 0$, where $a \neq 0$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Mathematical Formulae

Peter I. Kattan



Mathematical Formulae:

The Interpretation of Mathematical Formulae Edwin James Houston, Arthur Edwin Kennelly, 1898 Math Formulas and Equations for Students Peter I. Kattan, 2023-12-29 This is a little book for students who wish to have the essential formulas and equations of mathematics in a single easily accessible source In about 50 pages the 350 most essential mathematical formulas are listed Unlike other large books on this topic there is no need to go through hundreds of pages and thousands of formulas for the student to get the basic equations The author has searched several books on mathematical formulas and tables and selected only those equations which are essential to the student The mathematical formulas and equations listed in this book are useful for students and researchers in various fields including mathematics physics engineering etc Only the most elementary and basic topics are covered including formulas for various geometric shapes several types of functions trigonometric hyperbolic exponential logarithmic etc the quadratic equation analytic geometry derivatives and integrals arithmetic series geometric series and Taylor series Intelligent Computer Mathematics Serge Autexier, 2008-07-16 This book constitutes the joint refereed proceedings of the 9th International Conference on Artificial Intelligence and Symbolic Computation AISC 2008 the 15th Symposium on the Integration of Symbolic Computation and Mechanized Reasoning Calculemus 2008 and the 7th International Conference on Mathematical Knowledge Management MKM 2008 held in Birmingham UK in July August as CICM 2008 the Conferences on Intelligent Computer Mathematics The 14 revised full papers for AISC 2008 10 revised full papers for Calculemus 2008 and 18 revised full papers for MKM 2008 plus 5 invited talks were carefully reviewed and selected from a total of 81 submissions for a joint presentation in the book The papers cover different aspects of traditional branches in CS such as computer algebra theorem proving and artificial intelligence in general as well as newly emerging ones such as user interfaces knowledge management and theory exploration thus facilitating the development of integrated mechanized mathematical assistants that will be routinely used by mathematicians computer scientists and engineers in their every day business **E-Learning** Sergio Kofuji, Elvis Pontes, Adilson Guelfi, 2012-03-14 Adaptive E learning was proposed to be suitable for students with unique profiles particular interests and from different domains of knowledge so profiles may consider specific goals of the students as well as different preferences knowledge level learning style rendering psychological profile and more Another approach to be taken into account today is the self directed learning Unlike the adaptive E learning the Self directed learning is related to independence or autonomy in learning it is a logical link for readiness for E learning where students pace their classes according to their own needs This book provides information on the On Job Training and Interactive Teaching for E learning and is divided into four sections The first section covers motivations to be considered for E learning while the second section presents challenges concerning E learning in areas like Engineering Medical education and Biological Studies New approaches to E learning are introduced in the third section and the last section describes the implementation of E learning Environments **The Mathematical**

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