

# Mathematical Formulae

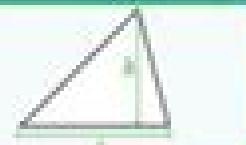
Area of a Rectangle

$$A = l \times w$$



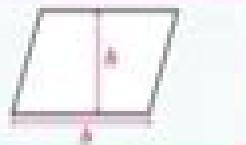
Area of a Triangle

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



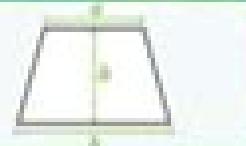
Area of a Parallelogram

$$A = b \times h$$



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 Formulas  
Right-angled Triangles

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



Trigonometry Formulas (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

**Matthew Watkins**

## **Mathematical Formulae:**

The Interpretation of Mathematical Formulae Edwin James Houston, Arthur Edwin Kennelly, 1898      **Smithsonian**  
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