

| 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)                         | $\sin x = \frac{\text{opp}}{\text{hyp}}$<br>$\cos x = \frac{\text{adj}}{\text{hyp}}$<br>$\tan x = \frac{\text{opp}}{\text{adj}}$ |                                                                   |
| *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<br> |
| *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                                      | $P(A \text{ and } B) = P(A \text{ given } B)P(B)$                                                                                |                                                                                                                                                      |

# All Math Formula In

**Sumit Shrivastava**



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