INDICES AND LOGARITHM

Basic of Index and Logarithm

1. $y = a^x \Leftrightarrow x = \log_a y$

Rules of Index

1. $a^m \times a^n = a^{m+n}$

2. $\dfrac{a^m}{a^n} = a^{m-n}$

3. $\left(a^m\right)^n = a^{mn}$

4. $(ab)^n = a^n b^n$

5. $\left(\dfrac{a}{b}\right)^n = \dfrac{a^n}{b^n}$, $b \neq 0$

6. $a^{-n} = \dfrac{1}{a^n}$, $a \neq 0$

7. $a^{\frac{m}{n}} = \sqrt[n]{a^m}$

Rules of Logarithm

1. $\log_a MN = \log_a M + \log_a N$

2. $\log_a \dfrac{M}{N} = \log_a M - \log_a N$
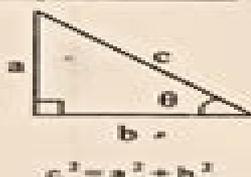
3. $\log_a N^P = P \log_a N$

FORMULA OF TRIANGLE

Sine Rules $\quad \dfrac{a}{\sin A} = \dfrac{b}{\sin B} = \dfrac{c}{\sin C}$

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

Area of Triangle $= \dfrac{1}{2} a b \sin C$

TRIGONOMETRY

Pythagoras' Theorem

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

Trigonometric Identities

$\tan \theta = \dfrac{\sin \theta}{\cos \theta}$

$\cos^2 \theta + \sin^2 \theta = 1$

$1 + \tan^2 \theta = \sec^2 \theta$

$1 + \cot^2 \theta = \operatorname{cosec}^2 \theta$

Compound-angle

$\sin(A \pm B) = \sin A \cos B \pm \cos A \sin B$

$\cos(A \pm B) = \cos A \cos B \mp \sin A \sin B$

$\tan(A \pm B) = \dfrac{\tan A + \tan B}{1 \mp \tan A \tan B}$

Double-angle

$\sin 2A = 2 \sin A \cos A$

$\cos 2A = \cos^2 A - \sin^2 A$

$\quad\quad\quad = 1 - 2\sin^2 A$

$\quad\quad\quad = 2\cos^2 A - 1$

$\tan 2A = \dfrac{2 \tan A}{1 - \tan^2 A}$
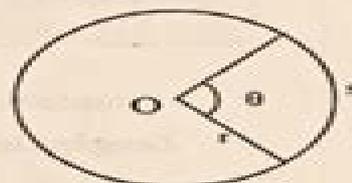
MEASUREMENT

Arc Length of a Circle

$s = r\theta$

Area of a Sector

$A = \dfrac{1}{2} r^2 \theta$

Area of a Segment

$A = \dfrac{1}{2} r^2 \theta - \dfrac{1}{2} r^2 \sin \theta$

SURFACE AREA AND VOLUME

Cylinder : $\quad A = 2\pi r h + 2\pi r^2$

$\quad\quad\quad\quad\quad V = \pi r^2 h$

Cone : $\quad A = \pi r s + \pi r^2$

$\quad\quad\quad\quad\quad V = \dfrac{1}{3} \pi r^2 h$

Sphere : $\quad A = 4\pi r^2$

$\quad\quad\quad\quad\quad V = \dfrac{4}{3} \pi r^3$

Pyramid : $A = $ area of four triangles + area of base

$\quad\quad\quad\quad V = (1/3) \times (\text{area of base}) \times (\text{height})$

GRAPH

$y = ax^2 + bx + c$, $a \neq 0$

$m = \dfrac{y_2 - y_1}{x_2 - x_1}$

$y = mx + c$

$\text{Mid point} = \left(\dfrac{x_1 + x_2}{2}, \dfrac{y_1 + y_2}{2}\right)$

$\text{Distance} = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$

$\text{Vertex}, x = -\dfrac{b}{2a}$

SOLVING QUADRATIC EQUATION

1. $x = \dfrac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

2. $\left(x + \dfrac{b}{2}\right)^2 - \left(\dfrac{b}{2}\right)^2 + c = 0$

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   - Chapter 2: Essential Elements of All Formula Of First Year Engineering Maths
   - Chapter 3: All Formula Of First Year Engineering Maths in Everyday Life
   - Chapter 4: All Formula Of First Year Engineering Maths in Specific Contexts
   - Chapter 5: Conclusion

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