



PHYSICS

IMPORTANT FORMULAE 1. ELECTROSTATICS GIST			
S. No.	FORMULAE	SYMBOLS	APPLICATION
1.	$Q = \pm N e$	Q = Charge, N = Number of Charge particle	Quantization of charges
2.	$F = k \frac{Q_1 Q_2}{r^2}$	Q1, Q2 are point charges F= Force	To find force between two point charges
3.	$F = Q E$	E = Electric field	Relation between F and E
4.	$E = k \frac{Q}{r^2}$	$k = \frac{1}{4\pi \epsilon_0}$. r= distance ϵ_0 = Absolute permittivity	Electric field due to a point charge.
5.	$\oint \vec{E} \cdot d\vec{s} = E \oint ds \cos\theta$	ds = small area	To find electric flux
6.	$\phi_E = \frac{q}{\epsilon_0}$	ϕ = Electric Flux	Gauss Theorem
7.	$\Delta V = V_A - V_B = \frac{W_{AB}}{q}$	ΔV = potential difference V_A =Electric potential at A V_B =Electric potential at B q=charge	To find the potential difference using Work done from a point A to a point B
8.	$V = k \frac{q}{r}$	$k = \frac{1}{4\pi \epsilon_0}$ r = distance	Electric potential due to a point charge
9.	$V = k \frac{p \cos\theta}{r^2}$	p = dipole moment	Electric potential due to dipole
10.	$E = \frac{-dV}{dr}$	dV / dr =potential gradient	Relation between electric field and potential
11.	$U = W = k \frac{q_1 q_2}{r_{12}}$	U = Potential Energy W = Work done	Potential energy of a system of two point Charges
12.	$E = \frac{\lambda}{2\pi \epsilon_0 R}$	λ = linear charge density	Field intensity due to infinitely long straight uniformly charged wire
13.	a) outside the shell: $E = k \frac{q}{r^2}$ b) on the shell: $E = k \frac{q}{R^2}$ As $q = 4\pi R^2 \sigma$ $E = \sigma / \epsilon_0$ d) inside the shell : E=0	r = radius of Gaussian surface (outside the shell) R=radius of shell σ =surface charge permittivity	Field intensity due to uniformly charged spherical shell

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