ELECTRICITY	FORMULAC PODE NO.
So.Mo. Topic 1 Voltage (V) 2 Cussent (i) 3 Power (P) 4 Conductivity (O) 5 Resistance (R) 6 Resistance in Sexies 7 Power in Sexies 8 Resistance in Sexies 9 Power in Pasallel 9 Power in Pasallel 10 Electric Emergy Heat Produced	Foxmula $V = \frac{1}{R} W = \frac$

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	LIGHT FORMVLAE	
SeNo		Toxmula 1 . 1 1 v = image distance
1	MIXXOX FOXMULA	T+T = I v = image distance V = object distance F = Focal Length
2	Lens Formula	$\frac{1}{\sqrt{1-\frac{1}{U}}} = \frac{1}{F}$ Hi = Height of image
3	Magnification	Hi = -V Hi = Height of image Ho = U Ho = Height of object
4	Power of a long Absolute	P = 1 F = Focal congth Socoal of light ion Vacuumo
5	Refractive index	n - Speed of light in Nacume Speed of light in Medaum
6	Re Practice macx	721 - Speed of light in Medium?
7		noi = incidence angle Noi = sinix = setsaction angle
8	Combining power	P=P1+P2+P3
9	Radius of Cusvatuse	2 * Focal Length = 2F
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