

and
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$$3 = nevd$$

# for a Conductor;

Coursent does not change with change in cross-section Area!

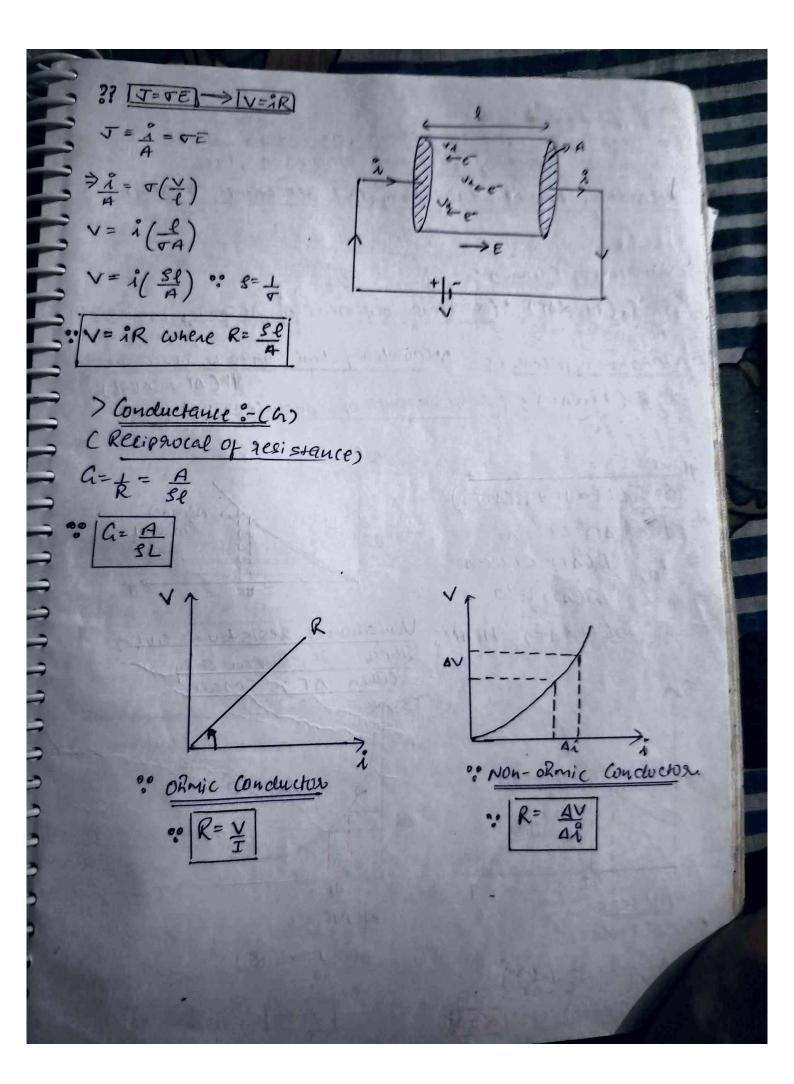
WHILL, I, J, Va downt remain constant

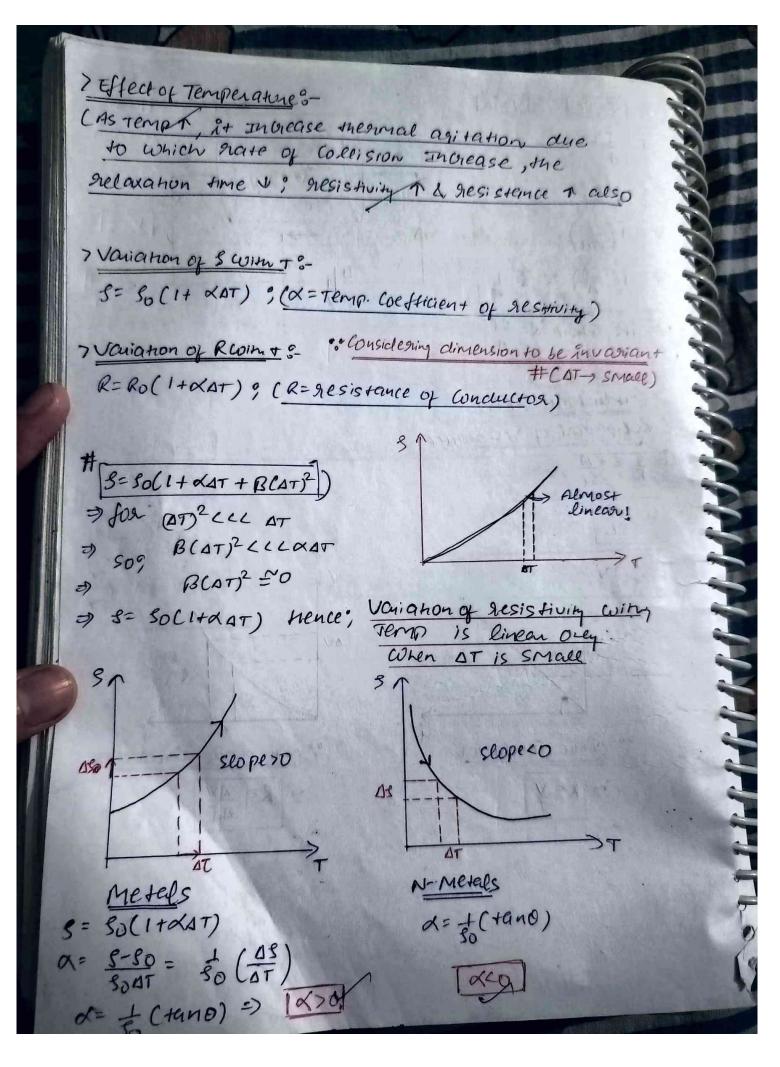
> Onm's LAW:

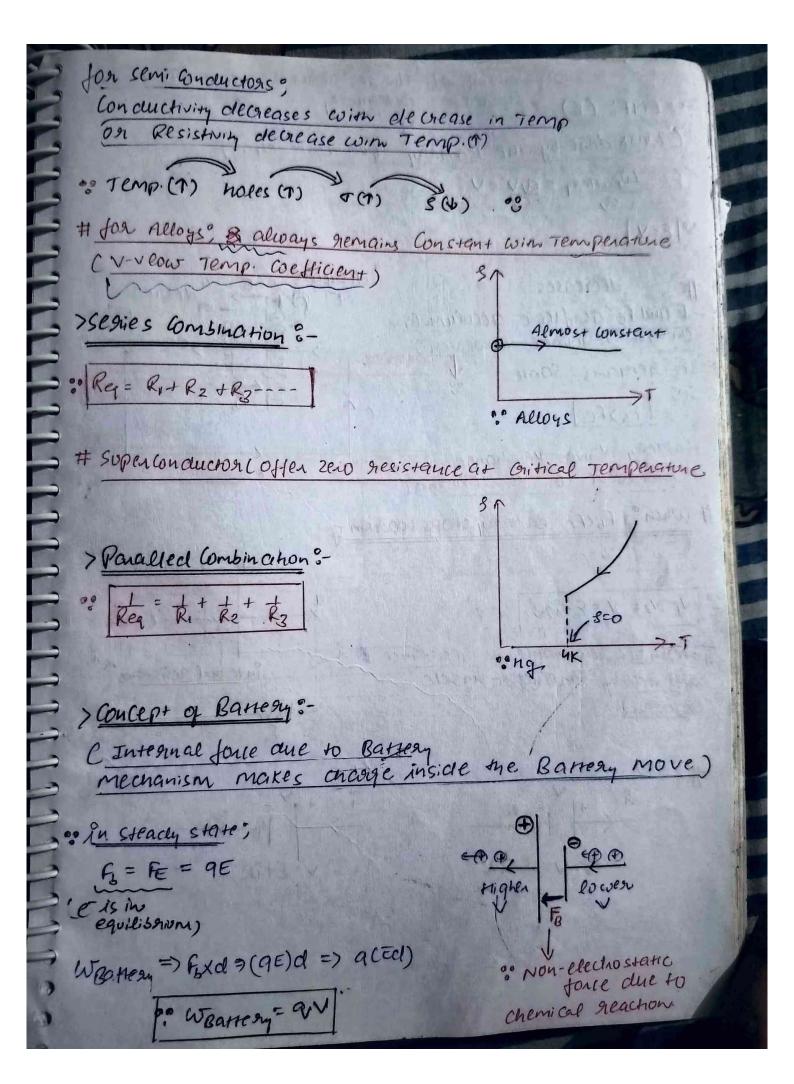
# Mobility: - drift speed per unit E, 4= 400

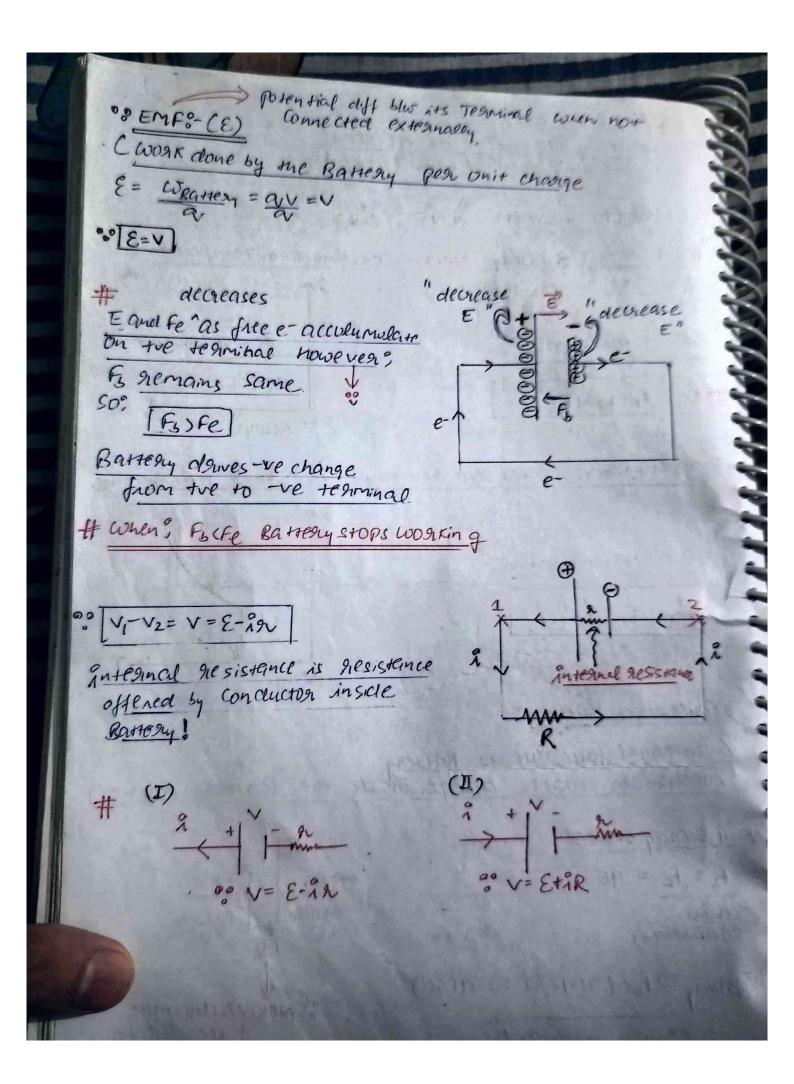
$$J = ne(eEI) = (ne^2I)E$$

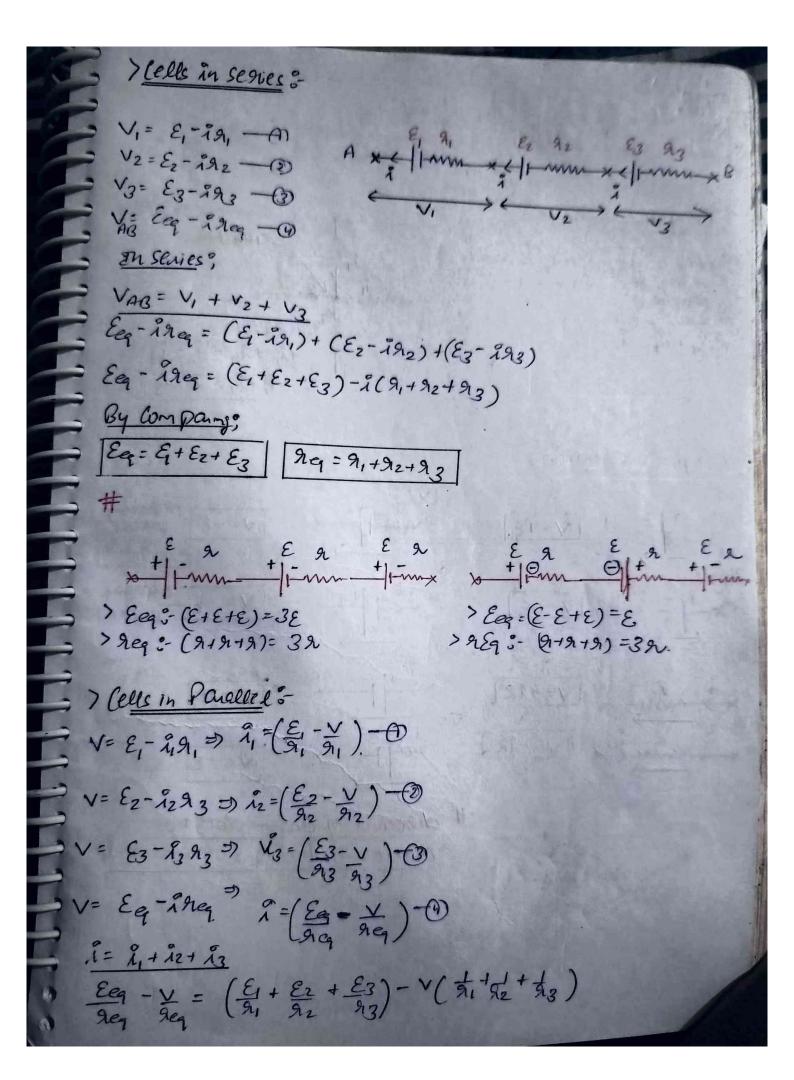
$$J = \left(\frac{ne^2 I}{m}\right) E$$

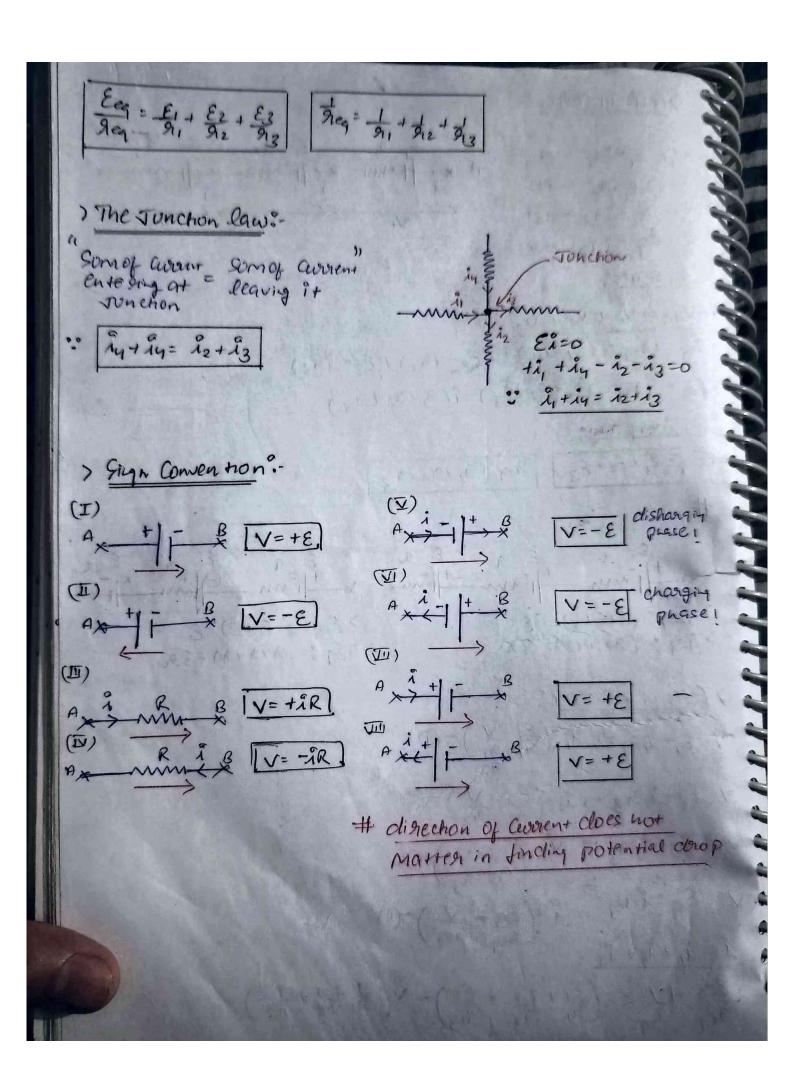


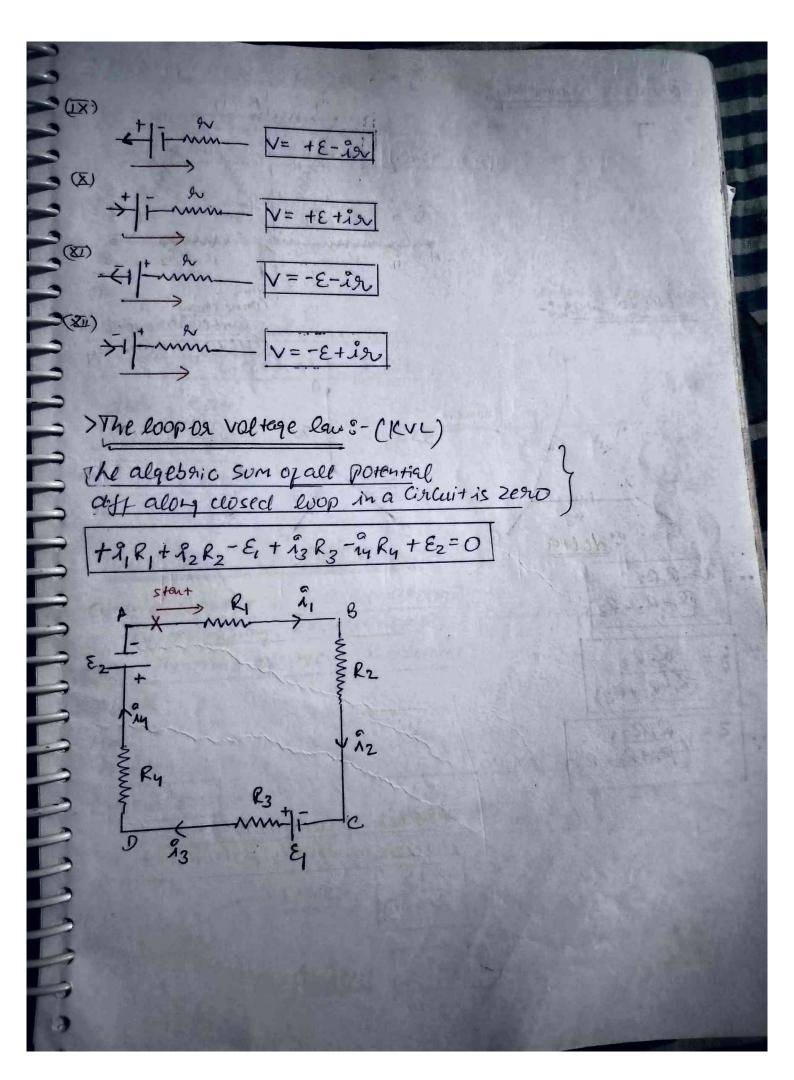


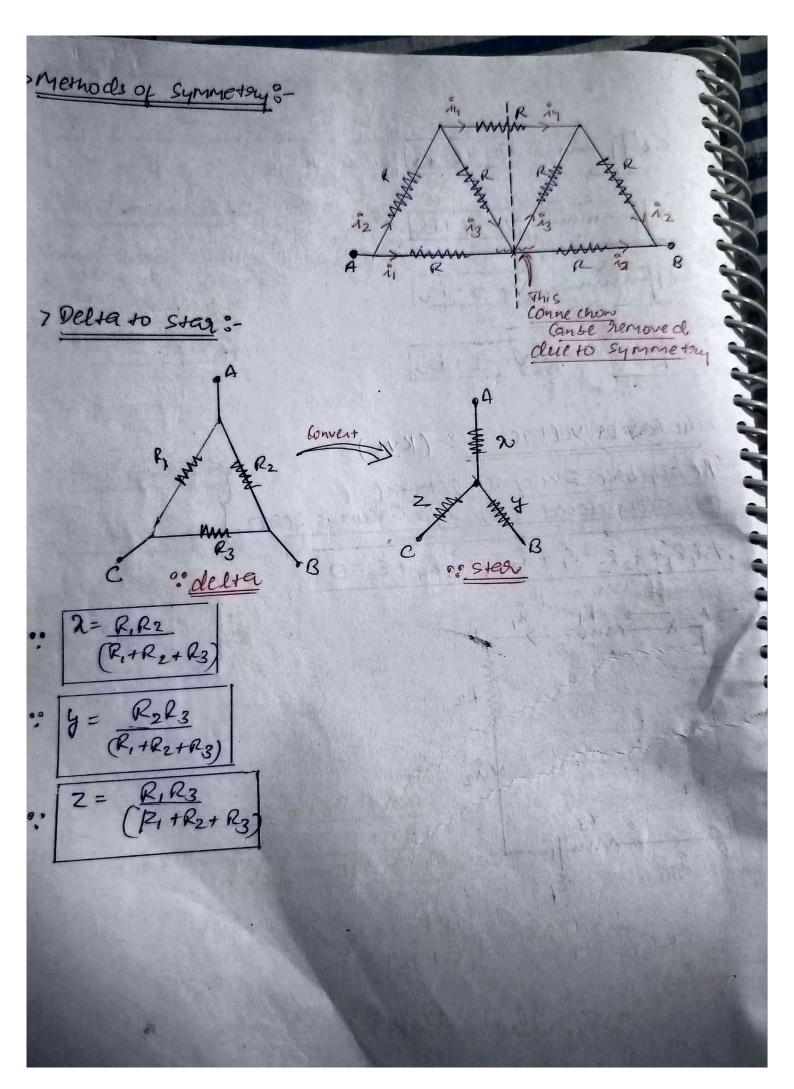


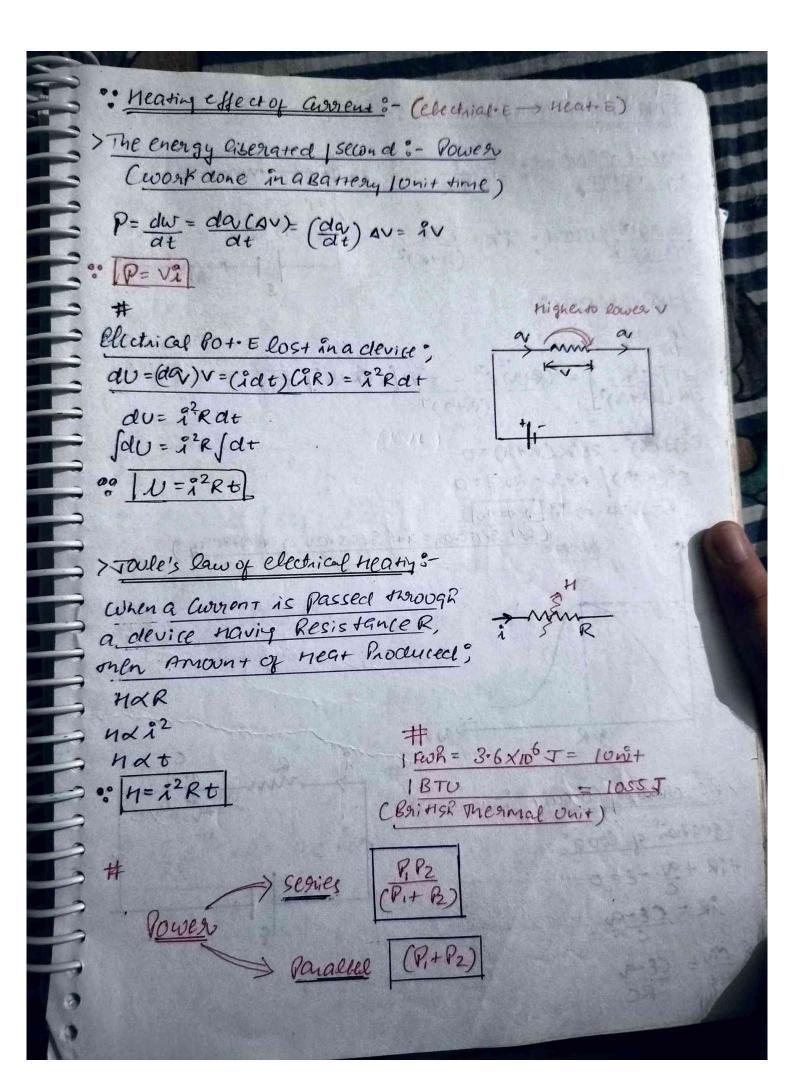


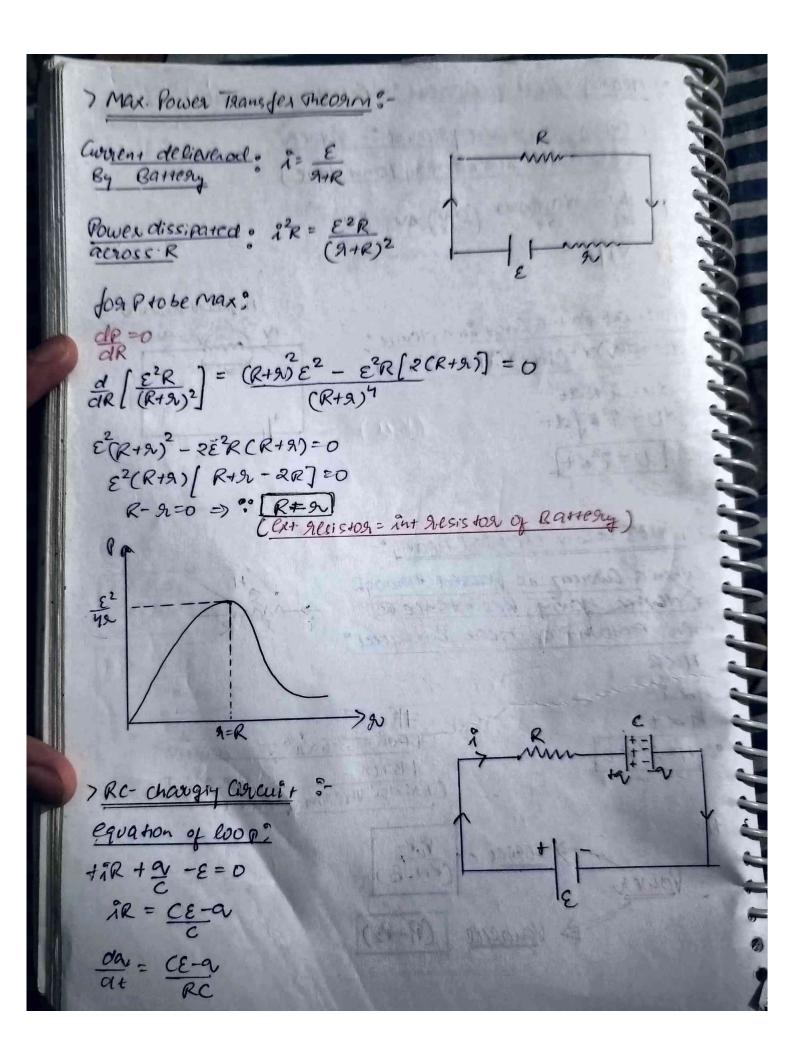


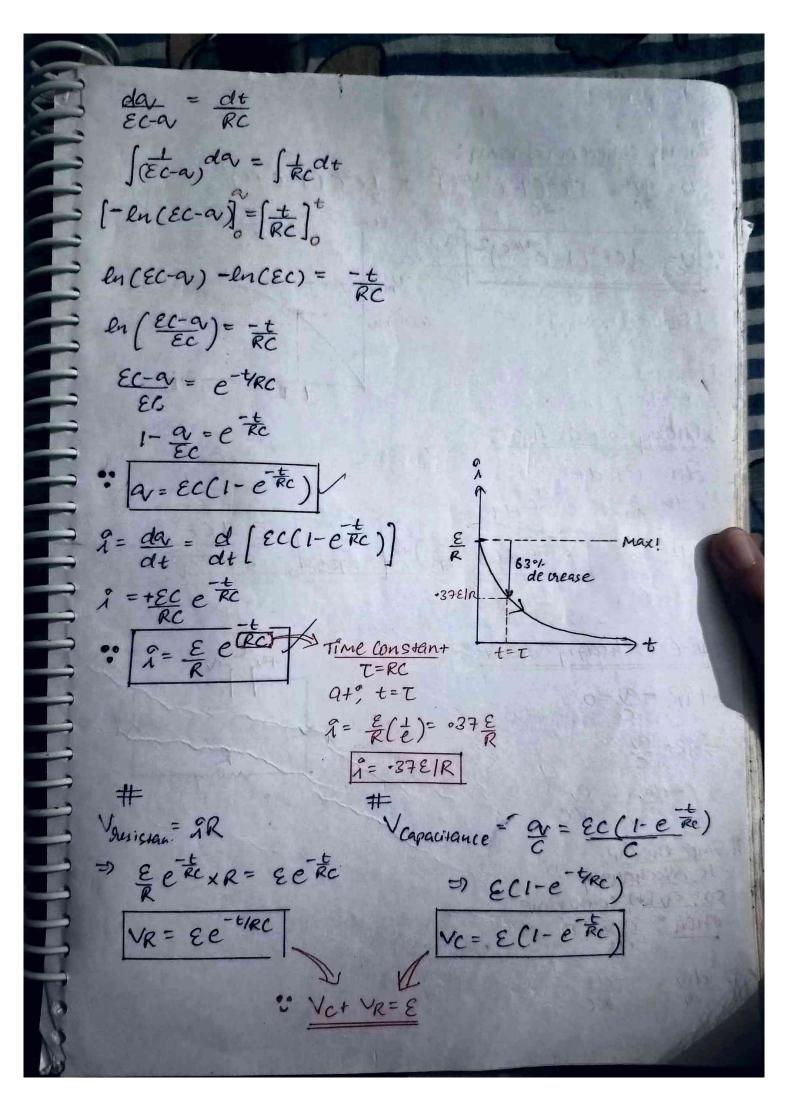


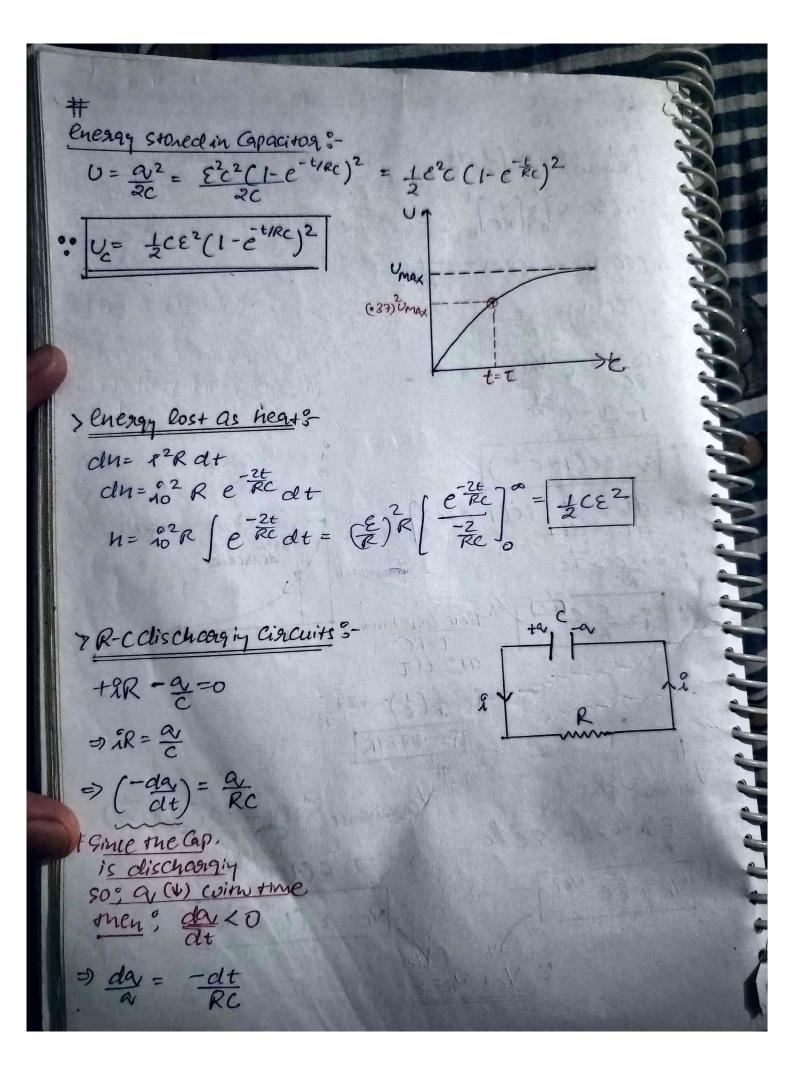


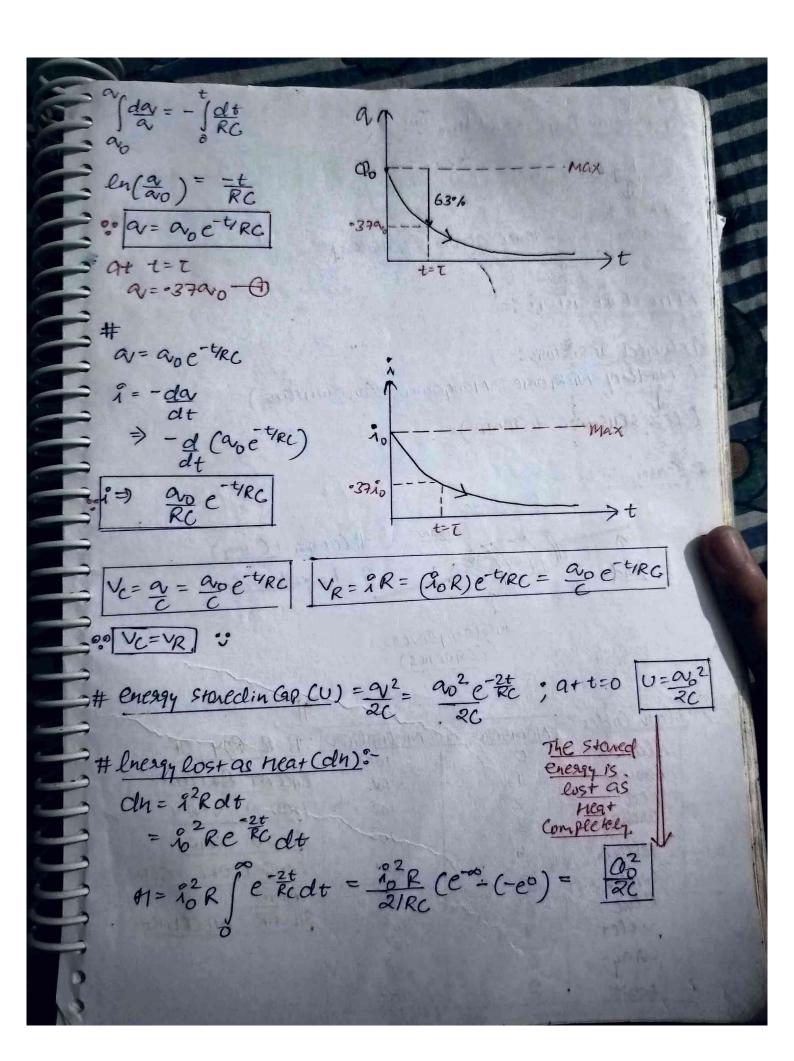


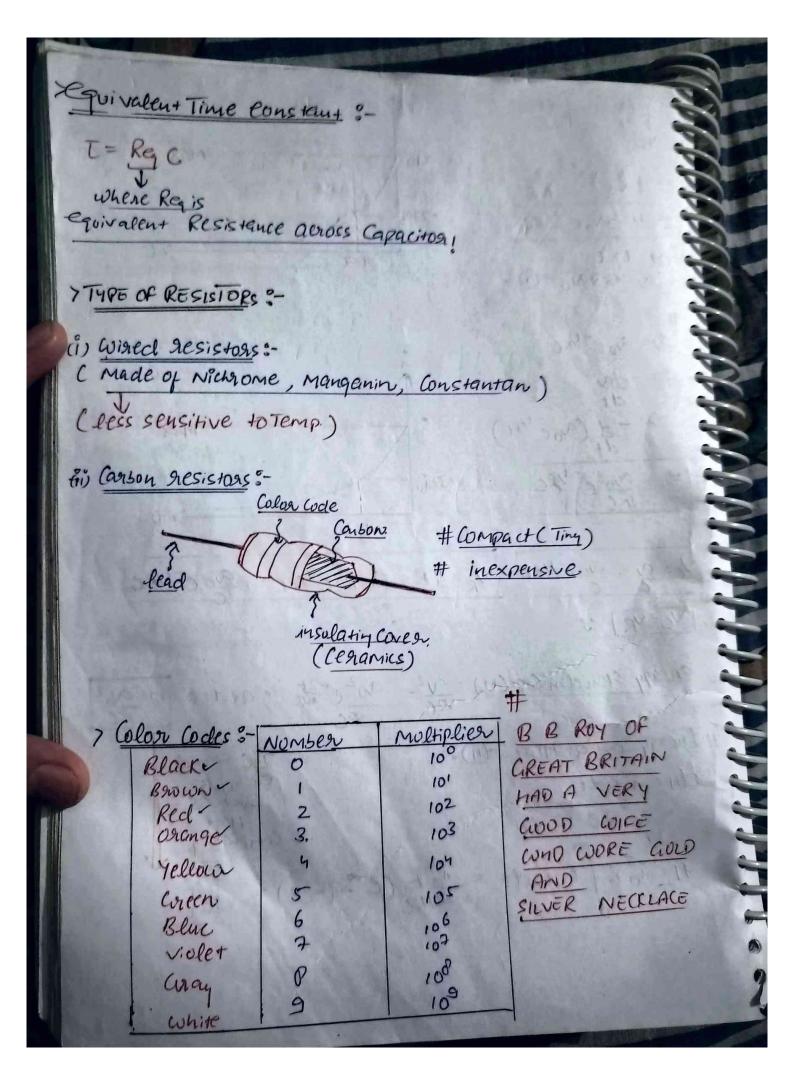












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			<b>《大学》,《大学》,《大学》</b>
No.			<b>建筑,是是一种的人的,但是是一种的人的</b>