ASSIGNMENT No.2 CLASS O-III

Chapter No. 18 D.C Circuits.

What are the D.C Circuits? Equivalent resistance in series and Parallel Circuits. Types of electrical circuits (Series & parallel). Derivations of $R_e = R_1 + R_2 + R_3 + R_4 + \cdots$

And $\frac{1}{R} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \frac{1}{R_4} + \cdots$

The solution of the examples and exercise.

Chapter No. 19. Practical Electricity.

Uses of electricity, Electric heating, Measurement of Electrical Energy (Joule's Heat Law).

Derivation of $E = I^2Rt$.

If you find any problem, feel free to contact me at

0333-6916023: (Whatsapp) 0322-2224482.Zoom ID is 937-173-0612
Email Address Shafiq_lodhi@yahoo.com (Linked with Google Account) **(Shafiq Imran Lodhi)**