

Question One

- (i) State three steps employed to analyse electrical circuit by Laplace transform (3pts).
 (ii) Use nodal analysis to find the voltages at nodes 2 and 3 in figure 1 and hence determine the current flowing in the 2-ohms resistor and the power dissipated in the 3-ohms resistor (12pts).

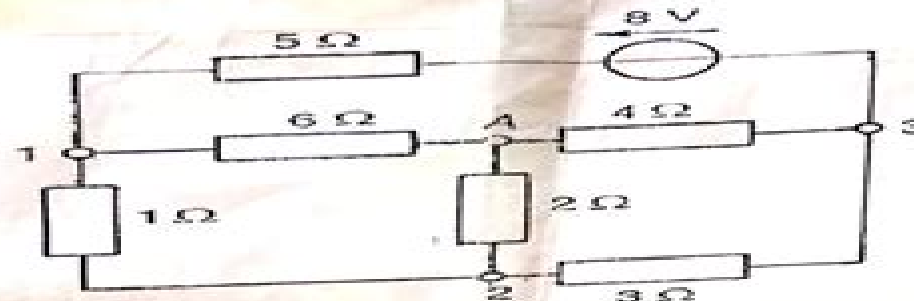


Figure 1

Question Two

- a. Considering the circuit in figure 2 apply thevenin theorem to solve the following:
 (i) V_{th} (ii) R_{th} (iii) I_{Load} (iv) V_{Load} (v) Why would you prefer a star connection over a delta connection. [10 marks].
 b. Differentiate between thevenin and Norton theorem as applied to circuit theory analysis [5 marks].

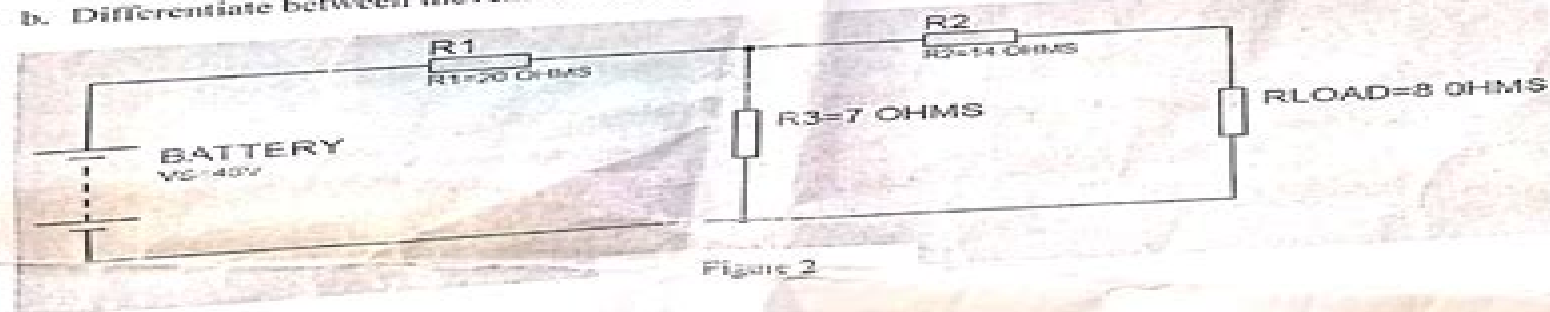


Figure 2

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Stanley A. Dennis, Leon Irving Thomas

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