3 NETWORK THEOREMS

3.1 NETWORK TERMINOLOGY

While discussing network theorems and techniques, one often comes across the following terms.
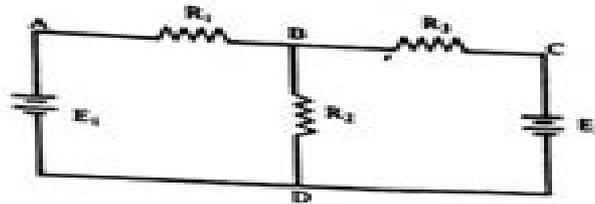

fig. 3.1

i) **Active element**

An active element is one which supplies electrical energy to the circuit. Thus in figure, E_1 and E_2 are the active elements because they supply energy to the circuit.

ii) **Passive element**

A passive element is one which receives electrical energy and then either converts it into heat (resistance) or stores in an electric field (capacitance) or magnetic field (inductance). Thus in figure, there are three passive elements namely R_1, R_2 and R_3.

iii) **Node**

A node of a network is an equipotential surface at which two or more circuit elements are joined. Here A, B, C and D are nodes.

iv) **Junction**

A junction is that point in a network where three or more circuit elements are joined. In figure, there are only two junction points, B and D.

v) **Branch**

A branch is that part of a network which lies between two junction points. Referring to figure, there are a total of three branches; BAD, BCD and BD.

vi) **Loop**

A loop is any closed path of a network. Thus in figure ABDA, BCDB and ABCDA are the loops.

vii) **Mesh**

A mesh is the most elementary form of a loop and cannot be further divided into other loops. In figure, both loops ABDA and BCDB are meshes because they cannot be further divided into other loops.

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