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This circuit is known as the Thevenin Equivalent Circuit. Since we are dealing with linear circuits, application of the principle of superposition results in the following expression for the current  $i$  and voltage  $v$  relation. 
$$i = \sum_{j=1}^n \frac{V_j}{R_j} + \sum_{l=1}^m \frac{I_l}{R_l} \quad (1.17)$$
 Where  $V_j$  and  $I_l$  are voltage and current sources in the circuit under investigation and

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