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(or) The algebraic sum of the currents at the junction (node) will be zero. At node n, $(2 + 3 + 4) = (1 + 6 + 5)$ Or $2 + 3 + 4 \neq 1 + 6 + 5 = 0$. KIRCHOFF'S VOLTAGE LAW: KVL is based on the law of the law of conservation of the energy, states that the algebraic sum of voltage drops in a closed loop is zero.

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