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In simple words, a
linear circuit is an
electric circuit in which
circuit parameters
(Resistance,
inductance,
capacitance,

waveform, frequency
etc) are constant. In
other words, a circuit
whose parameters are
not changed with
respect to Current and
Voltage is called Linear
Circuit.

**What are linear and
non-linear circuits
and It's Difference**

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Solving DC circuits using Kirchhoff's Current Law (KCL) or Kirchhoff's Voltage Law (KVL) requires knowledge in solving unknown terms from multiple related equations. In this tutorial, we will discuss two ways to solve equations that you get from solving circuits: Substitution and Linear Equations Calculator.