1. Technically is a measure of potential energy per unit charge of electrons, or something a physicist would call *specific potential energy.*

Voltage is an expression of potential energy, representing the possibility or potential for energy release as the electrons move from one “level” to another, it is always referenced between two points.

1. *Resistance* is the measure of opposition to electric current.
2. *CLOSED*
3. An *open circuit* is one where the continuity has been broken by an interruption in the path for electrons to flow.

A *closed circuit* is one that is complete, with good continuity throughout.

1. *YES*