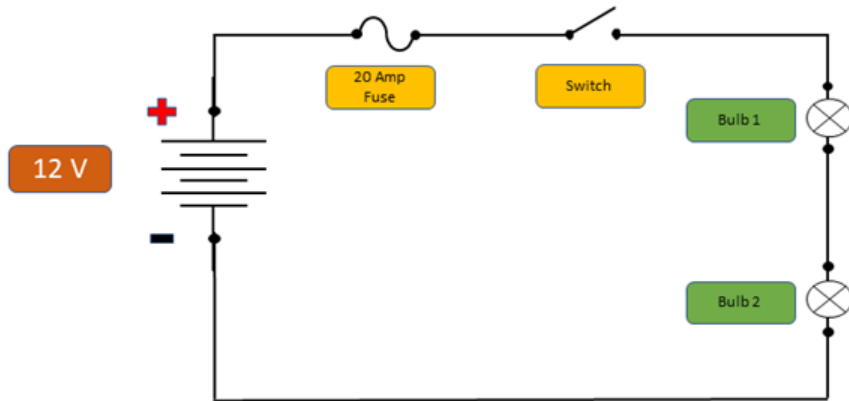


Four Types of Faults!



- **Open** – Disconnected Wire or Component or a Physical Break in the Wire or Component
- **High Resistance** – Poor Connection or Corrosion on a wire, switch contacts or component that causes a Circuit to Operate Poorly or not at all.
- **Short to Voltage** – Having Voltage Present on a Wire that Should have No Voltage.
- **Short to Ground** – Having a Connection to Ground where there should not be one.