

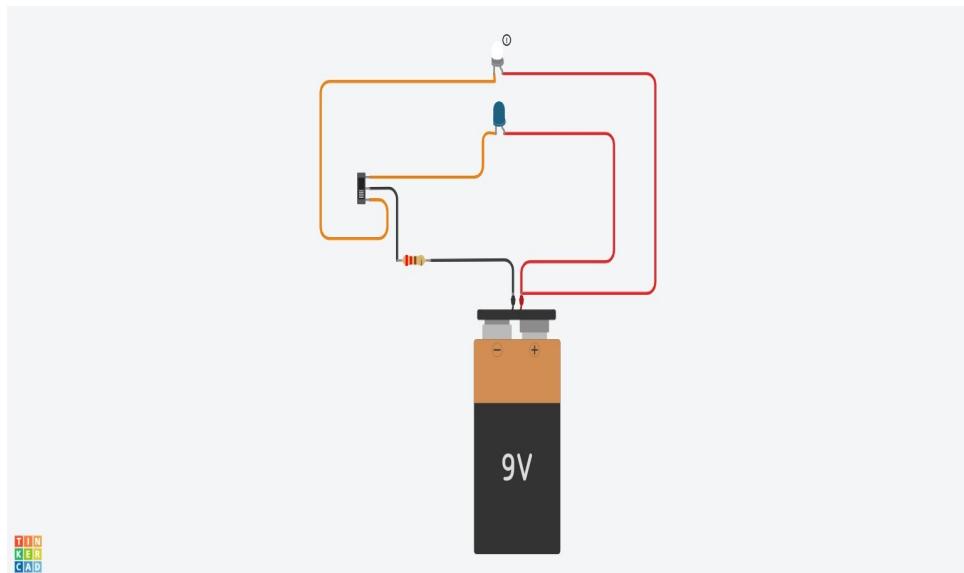
CIRCUIT DIAGRAM ASSIGNMENT

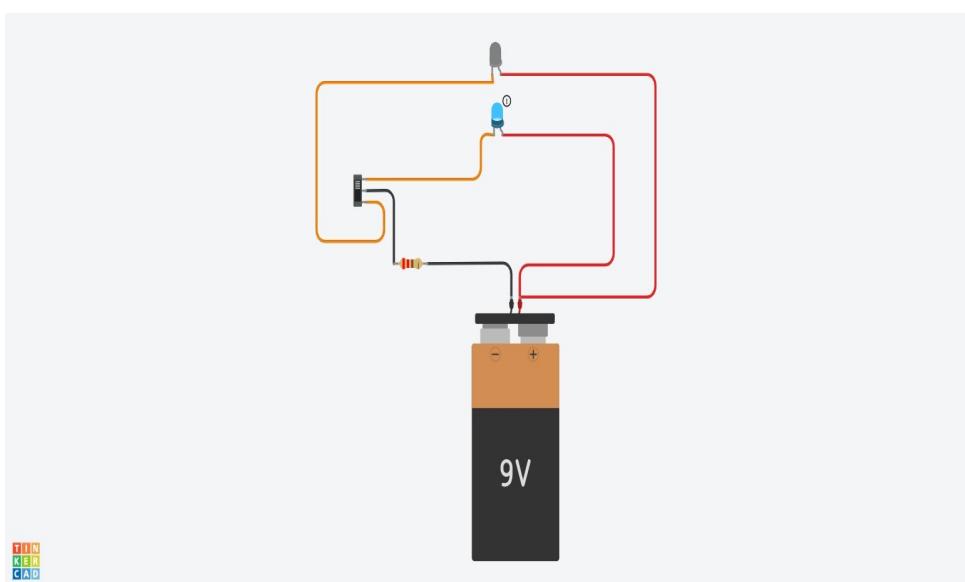
Student Name:	Deepak
Course:	Electronics / Basic Circuit Design
Software Used:	Tinkercad
Components Used:	9V Battery, LED, Resistor, Switch, Connecting Wires

Project Description:

This project demonstrates a simple LED circuit designed using Tinkercad. The circuit consists of a 9V battery connected to an LED through a resistor. The resistor limits the current to protect the LED from damage. A switch is used to control the flow of current in the circuit.

Circuit Design Images:





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