

## Unit 5 Electricity

Simple

Series

Open circuit

Parallel

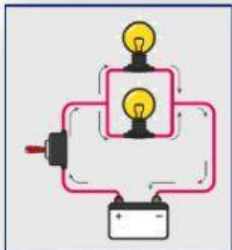
### Fill in the Blanks with the correct words

1. A \_\_\_\_\_ circuit has 2 or more blubs connected to path of a single series.
2. A \_\_\_\_\_ circuit has two or more paths for current to flow through.
3. A \_\_\_\_\_ circuit has only one blub connected to path that an electric current travels on.
4. A circuit that is broken is called an \_\_\_\_\_.

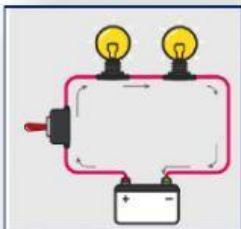
### Match the following



SERIES CIRCUIT



PARALLEL CIRCUIT



OPEN CIRCUIT

MS POONAM

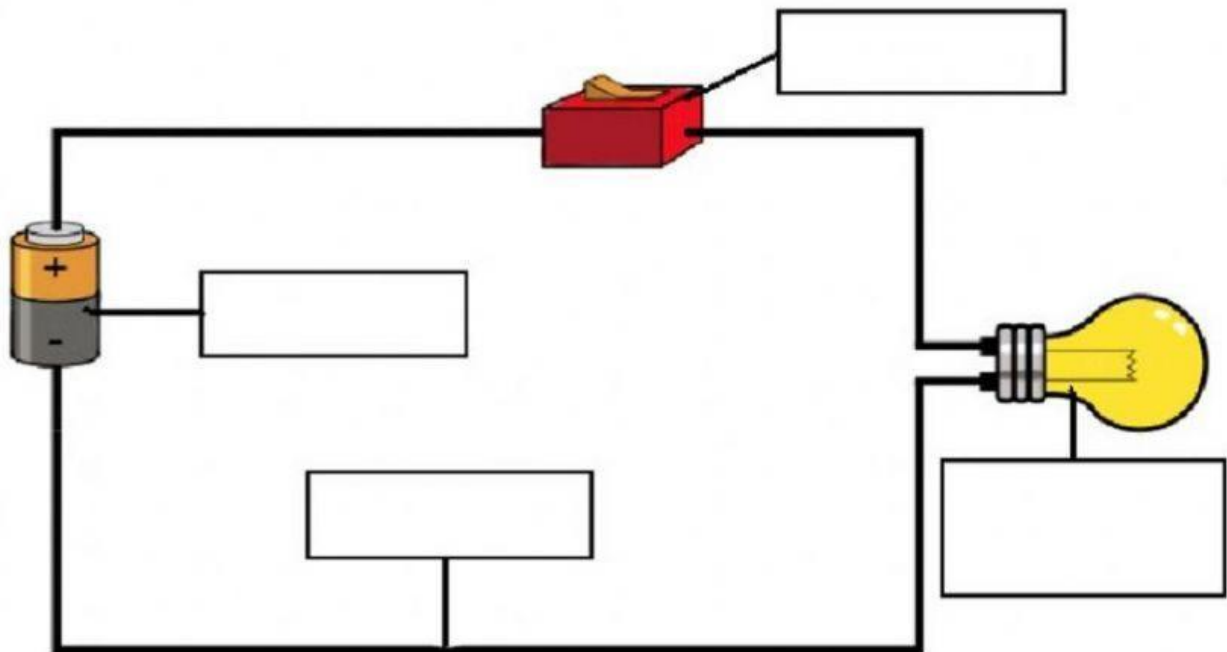
## IDENTIFY THE COMPONENTS

Light bulb

Wire

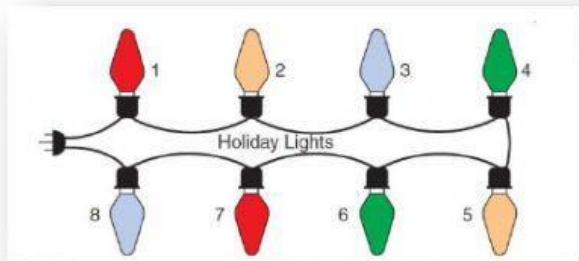
Switch

Battery



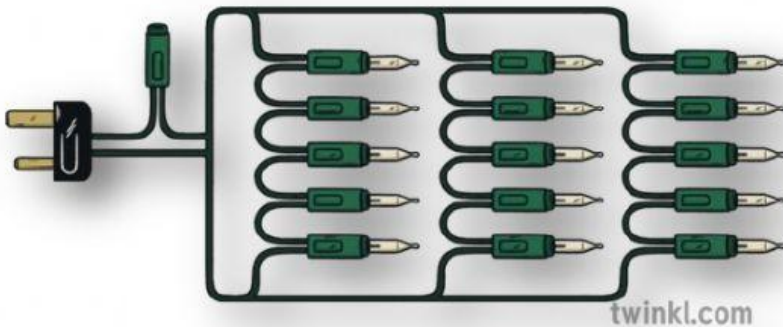
MS POONAM

## Select the correct option



These lights are examples of SERIES CIRCUIT

These lights are examples of PARALLEL CIRCUIT



These lights are examples of SERIES CIRCUIT

These lights are examples of PARALLEL CIRCUIT