

TECHNOLOGY – ACTIVITY 3

- Let's check what you have learned. Use an X to mark the correct answer.

1. In homes, sometimes a lamp goes off but other lights keep working.

This is because of

- Parallel Circuits at home
- Series Circuits at home
- Mixed



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2. In circuits, if one bulb goes off, all other bulbs also stop working!

- Parallel
- Series
- Electric

3. Which of the following circuits needs less wires

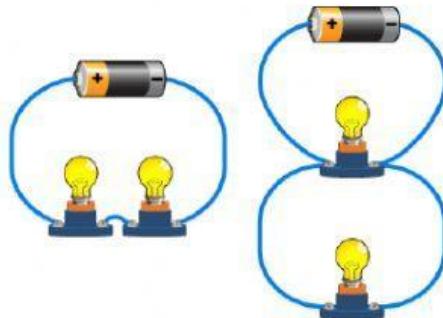
- Series
- Parallel
- Mixed

4. For a circuit to be complete, it does not need a

- Electricity Source
- Wires
- Electric component like bulb
- Candle

5. In a circuit, all other bulbs remain on even if one bulb gets fused

- Parallel
- Series
- Simple



6. If we want to find out the failed component immediately in a long circuit, we should use a circuit.

- Parallel
- Series

7. On Christmas, we decorate our houses with row of small bulbs having a circuit

- Parallel
- Series
- Mixed

