TECHNOLOGY - ACTIVITY 3

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

• Let s check t	what you have learned. Use an X to mark the correct answer.
1. In homes, sometim	nes a lamp goes off but other lights keep working.
This is because of	
•	Parallel Circuits at home
С	Series Circuits at home
o	Mixed
2. In circuits, if	one bulb goes off, all other bulbs also stop working!
C	Parallel
C	Series
С	Electric
3. Which of the follow	ving circuits needs less wires
C	Series
C	Parallel
C	Mixed
4. For a circuit to be	complete, it does not need a
C	Electricity Source
0	Wires
C	Electric component like bulb
C	Candle
	other bulbs remain on even if one bulb gets fused
0	Parallel
C	Series
C	Simple
6 If we want to find	out the failed component immediately
	hould use a circuit.
C	Parallel
C	Series
7. On Christmas, we o	decorate our houses with row of small bulbs having acircuit
С	Parallel
C	Series
C	Mixed