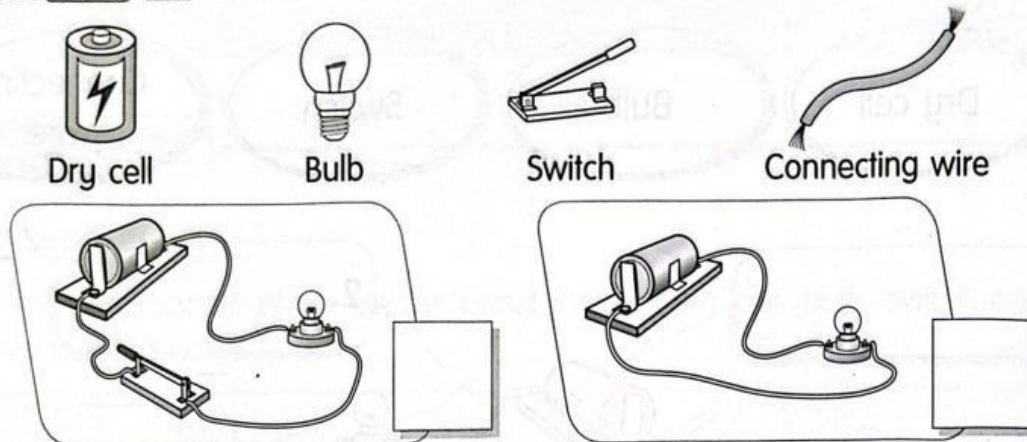


- C** Azri wants to build a complete electric circuit using the components below. Mark (✓) the complete electric circuit that Azri should build.

HOTS Evaluating PL 3



- D** Look at the diagram of the electric circuit below. Mark (✓) the state of the bulb in each circuit. HOTS Evaluating PL 4

1.		New bulb	<table border="1"> <tbody> <tr> <td>☐</td> <td>Bulb lights up</td> </tr> <tr> <td>☐</td> <td>Bulb does not light up</td> </tr> </tbody> </table>	☐	Bulb lights up	☐	Bulb does not light up
☐	Bulb lights up						
☐	Bulb does not light up						
2.		New bulb	<table border="1"> <tbody> <tr> <td>☐</td> <td>Bulb lights up</td> </tr> <tr> <td>☐</td> <td>Bulb does not light up</td> </tr> </tbody> </table>	☐	Bulb lights up	☐	Bulb does not light up
☐	Bulb lights up						
☐	Bulb does not light up						
3.		Damaged bulb	<table border="1"> <tbody> <tr> <td>☐</td> <td>Bulb lights up</td> </tr> <tr> <td>☐</td> <td>Bulb does not light up</td> </tr> </tbody> </table>	☐	Bulb lights up	☐	Bulb does not light up
☐	Bulb lights up						
☐	Bulb does not light up						

- E** Why a bulb does not light up in a circuit? Mark (✓) the correct answer. PL 4

- The wire is not connected correctly.
- The bulb is damaged.
- A new bulb is used.

☐
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