

Lesson 14- Chemical effects of Electric Current

I Fill in the blanks:

1. Distilled water is _____ of electricity.
2. The dissociation of chemicals into ions due to the passing of electricity through it is the _____ of electricity.
3. The distilled water becomes _____ of electricity on dissolving salt in it.
4. _____ are wires/rods/plates through which electricity enters or leaves an electrolyte.
5. The longer lead of LED is always connected to the positive terminal of the battery.
6. Name two liquids that conduct electricity _____.
7. The passage of electric current through liquids causes _____.
8. Coating of _____ is deposited on iron to protect it from corrosion.
9. What is LED
10. Define Electroplating
11. Name some materials around you which conduct electricity.
12. Name some materials around you which do not conduct electricity.

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