

The electric force between objects that are not in motion is called _____.

- + series electricity
- + electric current
- + static electricity
- + electric force

5

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When an object gains electrons, it acquires _____.

- + a positive charge
- + a negative charge
- + no charge
- + it stays the same

3

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A poor electric conductor that is used to coat wires is called _____.

- + a coating
- + a conductor
- + no charge
- + an insulator

2

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The two ends of a magnet are called_____.

- + poles
- + electrodes
- + fields
- + protons

8

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The area around a magnet in which a magnetic force can be observed is called _____.

- + electric field
- + poles
- + a magnetic field
- + the nucleus

1

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A battery and an electric generator can both produce electricity. Which of the two uses chemical reactions to create an electric current ?

- + battery
- + electric generator

10

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Which of the following is used to interrupt the flow of current ?

- + a switch
- + an electric motor
- + a wire
- + iron filings

9

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What happens to an iron bar if left close to a magnet for a while ?

4

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