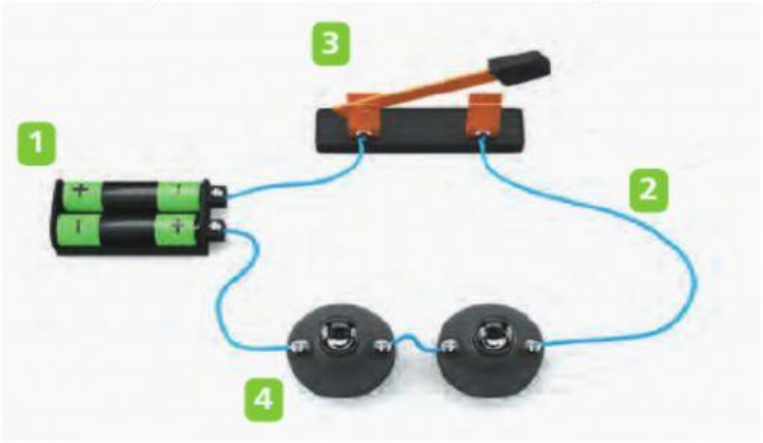
1. Choose the correct option

a. move around the atom
b. have neutral charge
c. have positive charge
d. have negative charge
e. Protons and neutrons are
f. When an object loses electrons is has
g. When an object gains electrons it has
h. Static electricity
i. Current electricity
j. Electrons flow through

2. Label the parts of the circuit and answer the questions




1.
2.
3.
4.

a. Which part of the circuit provides energy?
b. Which part converts electricity into another form of energy?
c. Which part turns on and off the circuit?
d. Which part allows electricity to pass through it?

3. Choose true or false

a. Magnets have three poles
b. Opposite poles repel
c. Induced magnets are temporary
d. Permanent magnets never lose their magnetism
e. All magnets are artificial
f. Magnetic poles and geographic poles are exactly the same
g. The Earth magnetic field protect us from radiation
h. Compasses were first used in the 19th century

4. Choose the correct option

a. Electromagnets are
b. To create an electromagnet we need
c. use electromagnets to work
d. use electromagnets to work

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