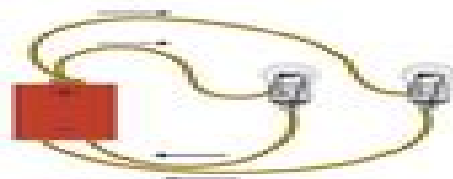


**QUESTIONS****SECTION A**

**Question 1:** Four options are provided as possible answers to the following questions. Each question has only ONE correct answer. Circle the correct option.

1.1. The light bulbs below are connected in...



- A) Series
  - B) Main board
  - C) Parallel
  - D) Cellular
- (2)

1.2. If light bulbs are connected in series, which pair regarding the number of light bulbs and the amount of current is correct?

|   | No. of light bulbs | Current         |
|---|--------------------|-----------------|
| A | Increase           | Decrease        |
| B | Increase           | Increase        |
| C | Increase           | Remain the same |
| D | Remain the same    | Decrease        |

(2)

1.3. When you attach a battery to an electric light bulb, what process makes the bulb light up?

- A) Protons flowing from the battery into the bulb
- B) Chemicals moving from the battery through the wire
- C) Electrons flowing through the circuit
- D) Protons flowing through the circuit

(2)

1.4. A solution that is \_\_\_\_\_ has a pH of 3.

- A) acidic
- B) basic
- C) neutral
- D) none of them

(2)

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