

How do we stay alive + electricity

1) Photosynthesis is the process in which green plants use sunlight to make their own food.

☐

True

☐

False

2) Photosynthesis does not require sunlight.

☐

True

☐

False

3) The substance in all green plants that gives them their green colour is called

☐

carbon dioxide

☐

photosynthesis

☐

chlorophyll

4) During photosynthesis, plants change water and carbon dioxide into nutrients and oxygen.

☐

True

☐

False

5) A habitat is

☐

a place without buildings

☐

a place where a plant/animal lives and grows.

6) Plants have different features to adapt to their habitat and this is called

☐

photosynthesis

☐

adaptation

☐

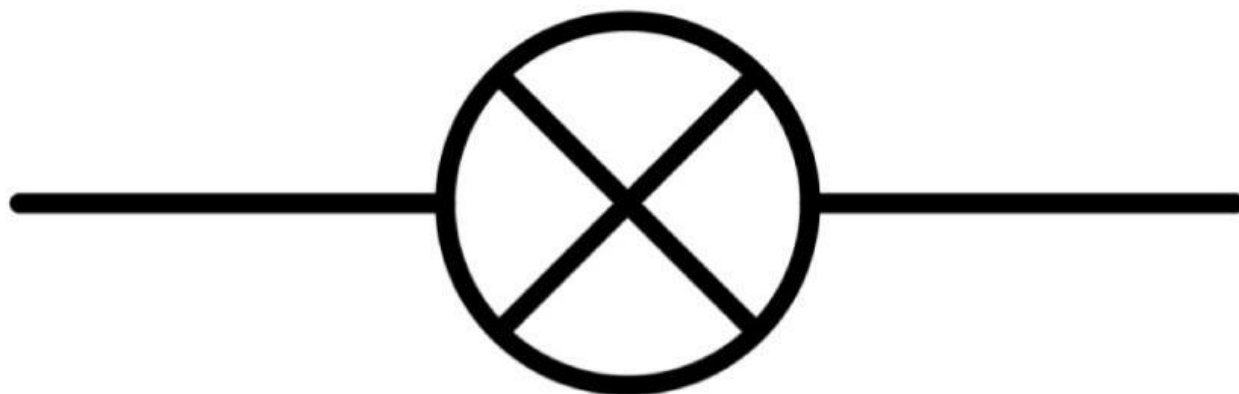
habitat

7) The following picture is a symbol of a



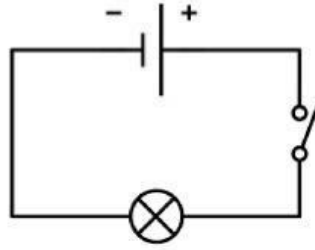
- ☐ switch (on) ☐ bulb ☐ switch (off)

8) The following picture is a symbol of a



- ☐ buzzer ☐ motor ☐ bulb

9) Is the bulb on?

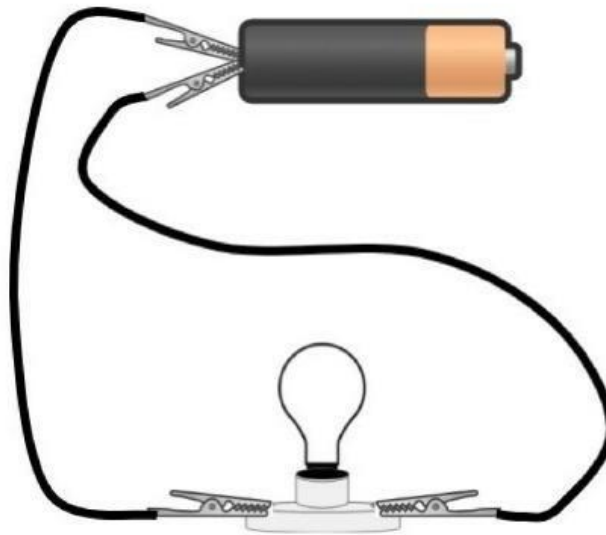
☐

Yes

☐

No

10) Is this circuit good?

☐

Yes

☐

No