

ANSWERS TO ACTIVITY 1 & 2 OF SIPRO TERM3.

ACTIVITY 1.

1. Air, water, soil, rocks.
2. Plants, Animals, bacteria, fungi.
3. Biological environment consists of living things while physical environment do consist of non-living things.
4. Air, wind, temperature, water vapour.
5. Biological environment.
6. Maggots are living things on the environment.

ACTIVITY 2.

1. Plants with weak stems climb those with strong stems for support and sunlight energy.
 - Plant leaves fall off to decay and provide manure to others.
 - Some big plants provide shade to others.
2. Plants get carbon dioxide from animals for photosynthesis.
 - Plants get farm yard manure from animal droppings.
 - Animals help to disperse plant seeds and fruits to control crowding of plants.
3. Animals get oxygen and food/ starch from plants after photosynthesis.
4. Trees produce fruits which are eaten by pupils in a school.
 - Trees are a source of firewood to the school.
 - Trees act as wind breaks to school buildings.
5. Plants purify the environment by absorbing carbon dioxide and releasing of oxygen used by people.
 - Plants controls soil erosion. –Plants help in the formation of rainfall.
6. Wild animals use plants as natural habitats.

-Plants are a source of food to wild animals.

-Wild animals get herbal medicine from plants when sick for cure.

-Wild animals get shade from plant covers.

7. Photosynthesis provides wild animals with oxygen and starch food.

8. Insects, Birds, Fruit eating bats.

9. Charcoal, Firewood, saw dust.

10. Interdependence refers to the ways in which organisms on the environment depend or benefit from one another.