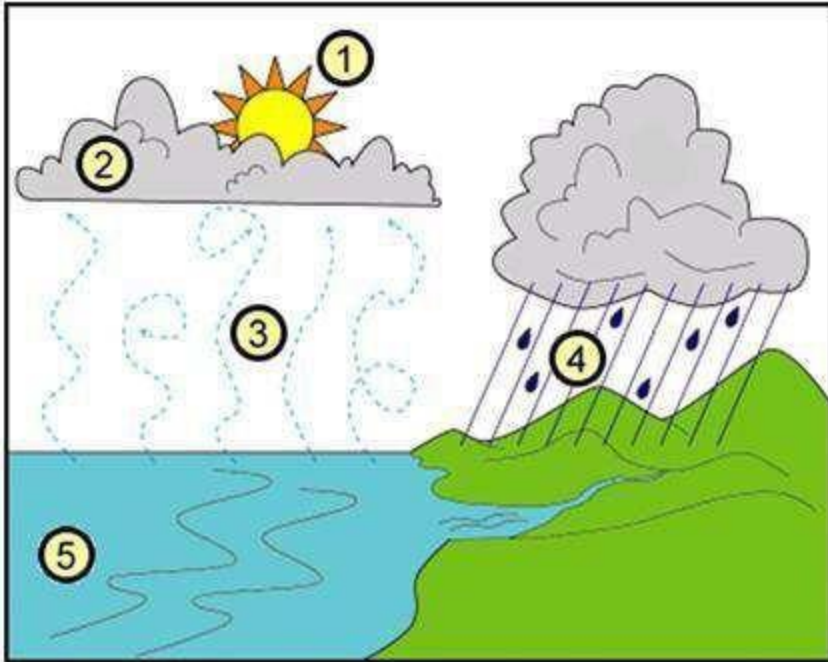


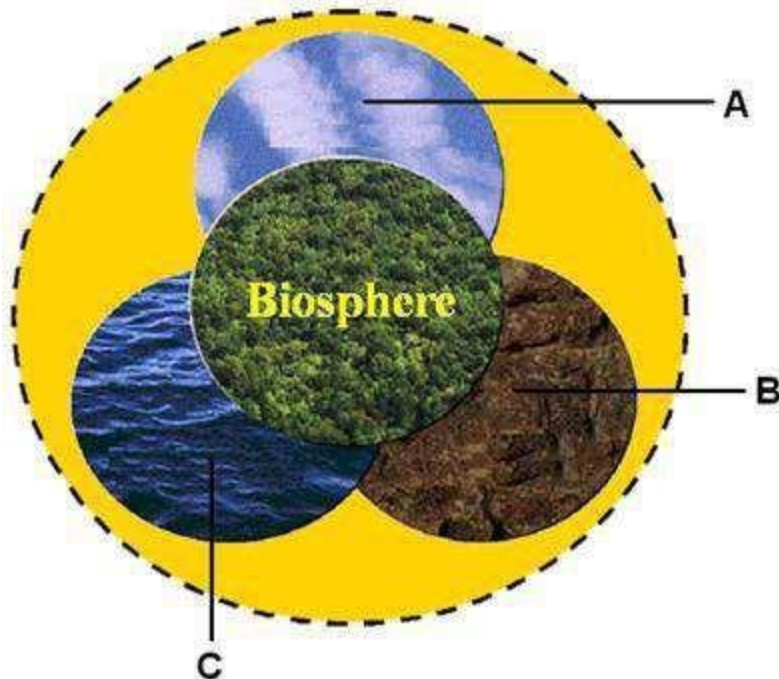
WORKSHEET2

Natural Resources

- Q 1 Mention two methods through which living organisms influence the formation of soil.
- Q 2 List two ways in which water is useful to living organisms.
- Q 3 Mention any two human activities which would be responsible for air pollution.
- Q 4 Give one visible indication of air pollution.
- Q 5 What do you understand by fixed nitrogen?
- Q 6 What is humus? Explain the role of earthworms in the formation of humus.
- Q 7 Suggest any two measures for avoiding misuse and wastage of potable water.
- Q 8 Identify the different components of the given cycle and name the cycle represented here.

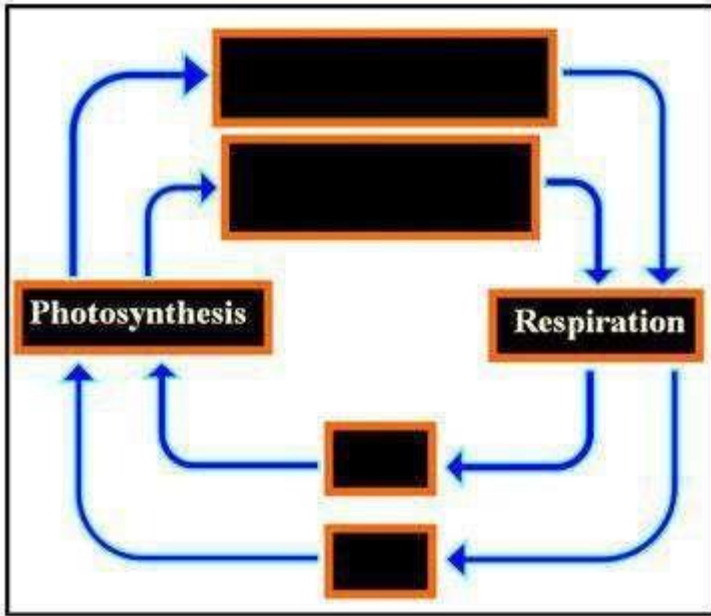


- Q 9 (i) What are the abiotic components of the biosphere?
(ii) Identify A, B and C in the given image:



Q 10 Why are fishes not able to survive in a water body that supports dense algal growth?

Q 11 Complete the missing links in the oxygen cycle:



Q 12 Expand the term -CNGI. Why is it known as an eco-friendly fuel?

Q 13 What is the role of atmosphere in the climate control ?

Q 14 Draw a neat and clean diagram of C-cycle.

Q 15 What are pollutants? Give the different types of the air pollutants with example.

Q 16 Draw the labelled diagram of the O₂ cycle.

Q 17 Why do organisms need water?

Q 18 What are the factors that make soil?

Q 19 Describe the wind movement in the coastal regions.

Q 20 What are the reasons which lead to water pollution?