

CHAPTER 01 OUR ENVIRONMENT

Question 1. Complete the following flow chart:

- (a) Green plants (producers) consumed by →-----→ Dead plants and animals consumed by →-----→ Break down the dead and decaying plants and animals into →-----→ mixed into Soil → And again used by Green plants
- (b) Carbon dioxide gas is used by → -----→ during the process of → -----and in this process →-----gas → is released.
Oxygen gas is used by animals during the process of → -----→ and in this process → -----→ gas is released.
In this way nature maintains a balance between -----and -----.

Question 2. Define the following term:

- (a) Photosynthesis
- (b) Respiration
- (c) Mineral cycle
- (d) Decomposer
- (e) Producer

Question 3. Suggest any five activities that can help to save the environment.

Question 4. Distinguish between

- (a) Autotrophs and heterotrophs
- (b) Decomposers and scavengers