

# **Class 10 Nutrition Life processes Important Questions**

## **Questions:**

- 1. What are nutrients?***
- 2. What is the importance of nutrients?***
- 3. What is autotrophic nutrition?***
- 4. What is heterotrophic nutrition?***
- 5. Why are green plants called producers?***
- 6. What is photosynthesis?***
- 7. What are the raw materials required for photosynthesis?***
- 8. From where do the green plants get carbon dioxide?***
- 9. How do green plants get water?***
- 10. Why are minerals essential in photosynthesis?***
- 11. How do plants obtain minerals?***
- 12. Give account of the reaction of the photosynthetic reaction?***

**photosynthetic reaction?**

13. **How do the plants obtain carbon dioxide and water?**
14. **Name the different types of heterotrophic nutrition?**
15. **What is holozoic nutrition?**
16. **What are saprotrophs?**
17. **Name two parasitic plants?**
18. **How are all plants and animals dependent on green plants?**
19. **What are the steps involved in holozoic nutrition?**
20. **Write short notes on absorption?**
21. **What type of nutrition is shown in amoeba? What does its diet include?**
22. **How is food digested in amoeba?**
23. **Describe the digestion of food in the small intestine?**
24. **What is the function of large intestine in the human digestive system?**
25. **What is the role played by the liver in addition to the digestion of food**