

- Q1. Define biotic and abiotic components with examples.
- Q2. What is a food chain? Give one example.
- Q3. Who are decomposers? Name two.
- Q4. Write any two ways to protect nature.
- Q5. Why are consumers important in an ecosystem?
- Q6. What are producers? Explain their role with one example.
- Q7. Write three differences between a food chain and a food web.
- Q8. How do decomposers help keep the environment clean?
- Q9. List three causes that disturb harmony in nature.
- Q10. Describe the interdependence between plants and animals.
- Q11. Explain the components of nature. Draw a labeled diagram to show biotic and abiotic components.
- Q12. Describe one complete food chain. Explain how energy flows in it.
- Q13. Write four ways children can help protect nature's harmony.
- Q14. What is climate change? What are its effects on nature?
- Q15. What will happen if decomposers disappear from the ecosystem