

Ouestion Bank

Grade 5- Science

Chapter 3- Reproduction in Plants

Questions:

- 1. Define reproduction in plants.
- 2. What are the modes of reproduction in plants?
- 3. Write short notes on reproduction by stem. Name three plants that reproduce through stem cutting.
- 4. What is the modification of stem runners?
- 5. What do eyes do on a potato?
- 6. Differentiate reproduction through stem of onion and reproduction through stem of potato.
- 7. Explain the reproduction process of plants through their leaves?
- 8. Differentiate between reproduction through leaves and reproduction through stem.
- 9. Why do all seeds do not grow into a new plant?
- 10. Explain the structure of seed?
- 11. What is seed coat? What is the role of tiny hole present on the seed coat?
- 12. When the seed has two cotyledons, why they are thick and fleshy?
- 13. Define seed dispersal?
- 14. Mention different ways in which seed dispersal takes place?
- 15. What is the need for seed dispersal?
- 16. Explain the structure of seed that are dispersed by wind.
- 17. How are seeds dispersed by water? Give example.
- 18. How do animals help in dispersal?
- 19. Name three plants whose seeds are dispersed through explosion of fruit.
- 20. What do you understand by germination of seeds?
- 21. Describe the conditions needed for seed germination.
- 22. Name the three kinds of crops.
- 23. Why do we spray pesticides on crops?
- 24. Write short notes on kharif crops with examples.
- 25. What is rabi crop called? Name three kind of rabi crop.
- 26. How do farmers take care of their crops?