



## Question Bank

### Grade 3- SCIENCE

#### Chapter 5 - Plants and their Parts.

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1. What are the two main parts of a plant?
2. What is the part of the plant that is under the ground called?
3. Name two types of roots and give examples of plants for each.
4. What are the functions of roots?
5. What is the part of the plant that grows above the ground called?
6. What are the main components of the shoot?
7. What are the functions of stems?
8. How do leaves contribute to the plant's survival?
9. What is photosynthesis, and where does it occur in the plant?
10. Name some edible leaves.
11. What happens to plants at night regarding oxygen and carbon dioxide?
12. Give examples of flowers that are edible.
13. Name some fruits that we eat.
14. What are seeds, and what do they need to grow into new plants?
15. Name some edible seeds.
16. Explain why tomatoes and brinjals are considered fruits.
17. How do taproots differ from fibrous roots?
18. What is the purpose of the stem in a plant?
19. How do leaves help a plant to make food?
20. What are stomata, and where are they found?
21. What is the function of the main vein in a leaf?
22. How are leaves connected to the stem?

23. Why are flowers important for plants?
24. How do flowers attract insects and animals?
25. What happens to a flower after pollination?
26. Can you name some fruits that are commonly eaten?
27. Why are seeds important for plants?
28. How do seeds travel to new places?
29. What do seeds need in order to germinate?
30. Name a plant with taproot and a plant with fibrous roots.