



SHREE VASISHTHA VIDHYALAYA

Science Worksheet 2026-27

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Std. III - 6

Roll No. 20

Worksheet No: - PA1-02

Date: - 8-6-26

L-2 Parts of Plants

Conceptual Understanding

Q-1 Tick the correct answer.

- 1) Roots of which plants are eaten by us?
a) Spinach and Mint b) ☒ Radish and Carrot c) Potato and Ginger
- 2) Which substance gives leaves a green colour?
a) stomata b) root c) ☒ chlorophyll
- 3) Which part of the plant becomes a fruit?
a) ☒ Flower b) Stem c) Seed
- 4) Which gas is given out by plants?
a) Carbon dioxide b) ☒ Oxygen c) Nitrogen dioxide
- 5) Which of the following is a flower that we eat?
a) banana b) beetroot c) ☒ broccoli

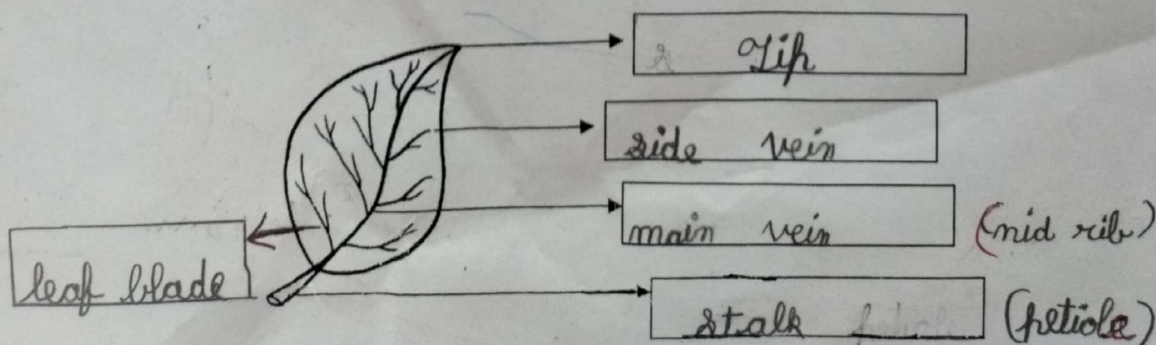
Q-2 Unjumble the names of different parts of a plant.

- | | | | |
|---------|-------------|-----------|---------------|
| 1) TORO | <u>ROOT</u> | 4) LOWERF | <u>FLOWER</u> |
| 2) MEST | <u>STEM</u> | 5) DUB | <u>BUD</u> |
| 3) FALE | <u>LEAF</u> | 6) RUTIF | <u>FRUIT</u> |

Q-3 Give two examples for the following.

- | | | |
|------------------------------|--------------------|-----------------|
| 1) Plants with taproots | <u>carrot</u> | <u>Bean</u> |
| 2) Plants with fibrous roots | <u>Onion</u> | <u>grass</u> |
| 3) Stems that we eat | <u>Potato</u> | <u>ginger</u> |
| 4) Flowers that we eat. | <u>cauliflower</u> | <u>Broccoli</u> |
| 5) Edible seeds. | <u>rice</u> | <u>wheat</u> |

Q-4 Label the parts of a leaf.



Q-5 Identify the types of plants.

1)



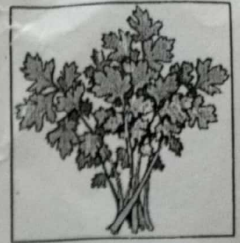
tree

2)



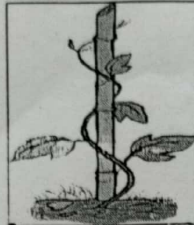
shrub

3)



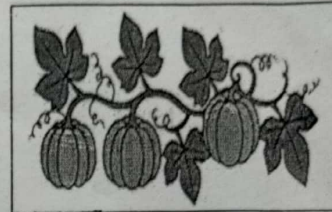
herb

4)



climber

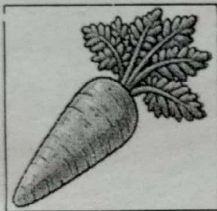
5)



creeper

Q-6 Identify the parts of plant we eat.

1)



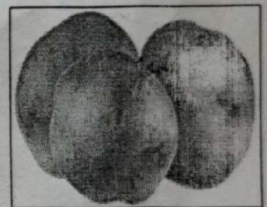
root

2)



leaf

3)



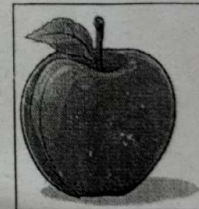
stem

4)



flower

5)



fruit

Q-7 Circle the odd one out.

- | | | | |
|------------|----------|------------|--------|
| 1) root | stem | leaf | pencil |
| 2) onion | wheat | carrot | grass |
| 3) spinach | broccoli | cabbage | mint |
| 4) mango | papaya | watermelon | pear |

Q-8 Name the following.

1) Thick and strong stem of a tree trunk

2) The flat surface of a leaf leaf blade

3) The process by which a seed grows into a new plant. germination

4) The outer hard covering of a tree. bark