## Science

## 1. Tick (✓) the correct option:

(a) The part of the plant that is under the ground:
(i) Root
(ii) Stem
(iii) Branch
(b) are also called 'kitchen of the plant'.
(i) Flowers
(ii Leaves
(iii) Fruits
(c) Photosynthesis does not require:
(i) Sunlight
(ii) Carbon dioxide
(iii) Oxygen
(d) helps leaves to absorb sunlight
(i) Veins
(ii) Stomata
(iii) Chlorophyll
(e) The air enters through the stomata present on the
(i) Roots
(ii) Branches
(iii) Leaves

## 2. State True (T) or False (F):

- (a) Fruits store extra food as starch.
- (b) Iodine on mixing with starch turns blue-black.
- (C) We eat roots of potato as food.
- (d) Plants prepare their food in flowers.
- (e) Veins and blade are found in leaves.

## 3. Name these:

- (a) The food storing leaves are \_\_\_\_\_ and \_\_\_\_
- (b) The green-coloured substance found in leaves.\_\_\_\_\_
- (c) Part of the plant where food is made\_\_\_\_\_
- (d) A gas given out when plants make food\_\_\_\_\_