

Branch and Leaf

1. Answer the following questions.

A. Which part of the plant of trees that grows out from the main stem?

B. On which part leaves, flowers and fruits grow?

C. What is chlorophyll?

D. What is photosynthesis?

2. Fill in the blanks:-

A. The stalk with which the leaf is attached to the branch is called _____.

B. The leaf is called the _____ of the plant.

C. _____ has tiny pores called stomata for breathing.

D. The leaves of _____ also store food.

3. True / False:-

- A. Extra water is evaporated through stomata.
- B. Leaves prepare food for the plant.
- C. The broad flat surface is called stomata.
- D. Leaves do not release oxygen during photosynthesis.

4. Matching-

Column A	Column B
i. Leaf	A. Bear leaves
ii. Branch	B. Food factory
iii. Lamina	C. Green pigment
iv. Stomata	D. Flat surface
v. Chlorophyll	E. Tiny pores