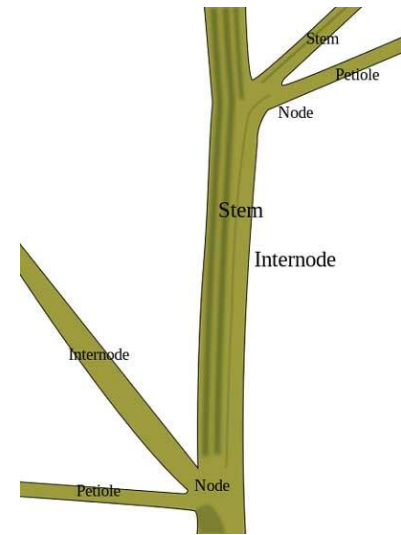


Stems

- Stems are connected with the roots and grow outside the soil. All the parts of the plants are connected to the stem. When a plant is young, its stems are green. But as they grow older, their stems turn their color and become hard. Stem performs functions, which include:
- It provides support to the leaves, flowers, and fruits.
- It carries the water and nutrient absorbed by the roots to all parts of a plant.
- Stems also store food in many plants, like sugar cane.



Fruits

- Fruits are the parts of plants that bear its seeds. The fruits are made when the female part of the flower are pollinated. Making delicious fruits is the strategy used by plants to disperse its seeds to different locations. Because fruits are delicious, when animals or humans eat them they will swallow its seeds to land.

