

Parts of the Plant:

Write in the correct name.

Roots

Stem

Leaf

Petiole

Bud

Flower



Functions:

Flower: The flower's job is to make seeds.

Roots: Holds the plant into the ground, takes in water and minerals from the soil and stores food made by photosynthesis.

Stem: Holds up the plant's leaves, flowers and fruits, moves water and food between the leaves and the roots and stores water and stores food made by photosynthesis.

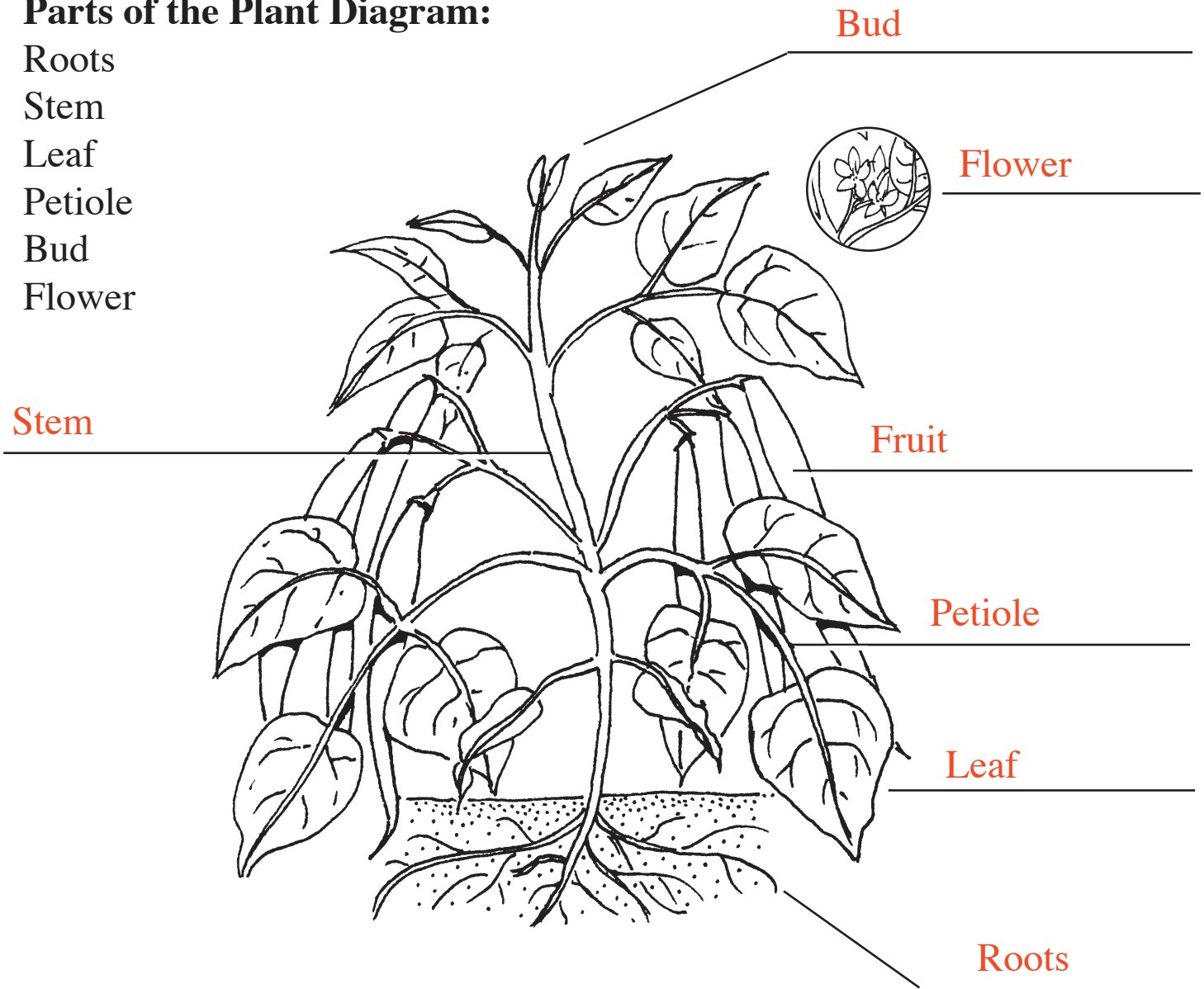
Leaf: The part of the plant that collects sunlight for photosynthesis to make food that the plant needs.

Petiole: Connects the leaf to the stem

Bud: The growing part at the tip of the plant.

Parts of the Plant Diagram:

Roots
Stem
Leaf
Petiole
Bud
Flower



Functions:

Flower: The flower's job is to make seeds.

Roots: Holds the plant into the ground, takes in water and minerals from the soil and stores food made by photosynthesis.

Stem: Holds up the plant's leaves, flowers and fruits, moves water and food between the leaves and the roots and stores water and stores food made by photosynthesis.

Leaf: The part of the plant that collects sunlight for photosynthesis to make food that the plant needs.

Petiole: Connects the leaf to the stem

Bud: The growing part at the tip of the plant.