Parts of the Plant

Write in the correct name chosen from below.

Flower
Fruit
Leaf
Petiole
Roots
Stem

Functions:

Flower: The flower’s job is to attract pollinators for fertilization.
Fruit: The fertilized flower grows into the fruit, which will cover and protect the seeds.
Leaf: The leaves collect sunlight and photosynthesize food for the plant.
Petiole: The petioles connect the leaves to the stem.
Roots: The roots hold the plant in place and pull in water and minerals from the soil. They also store food made by plant through photosynthesis.
Stem: The stem holds up the plant’s leaves, flowers and fruit, moves water and food between the leaves and the roots and stores water and food made by photosynthesis.