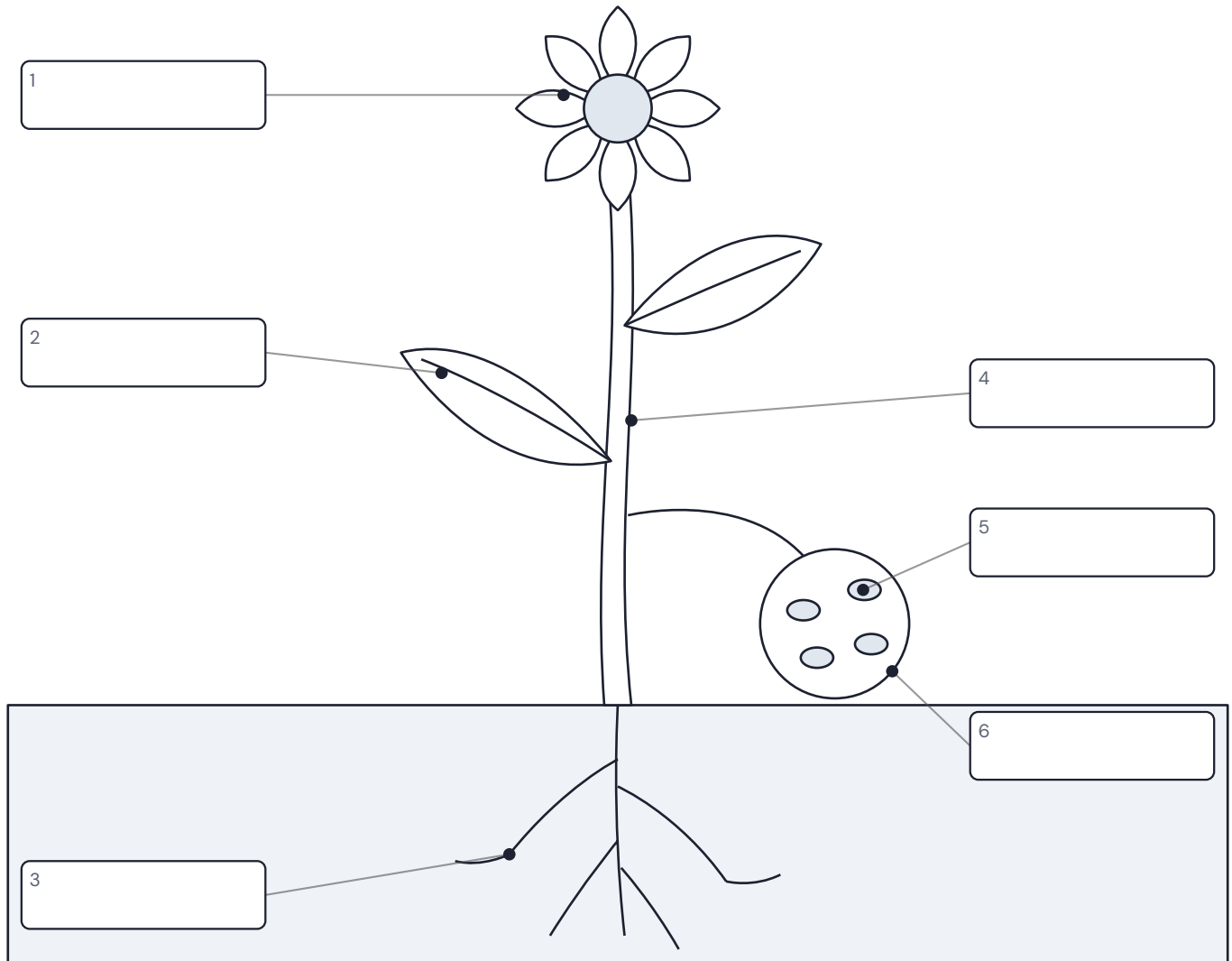


Parts of a plant

Write the name of each part in its box. The word bank has the names.

Name _____ Date _____



Word bank

Flower
Roots

Fruit
Seed

Leaf
Stem

What does each part do?

Flower _____

Fruit _____

Leaf _____

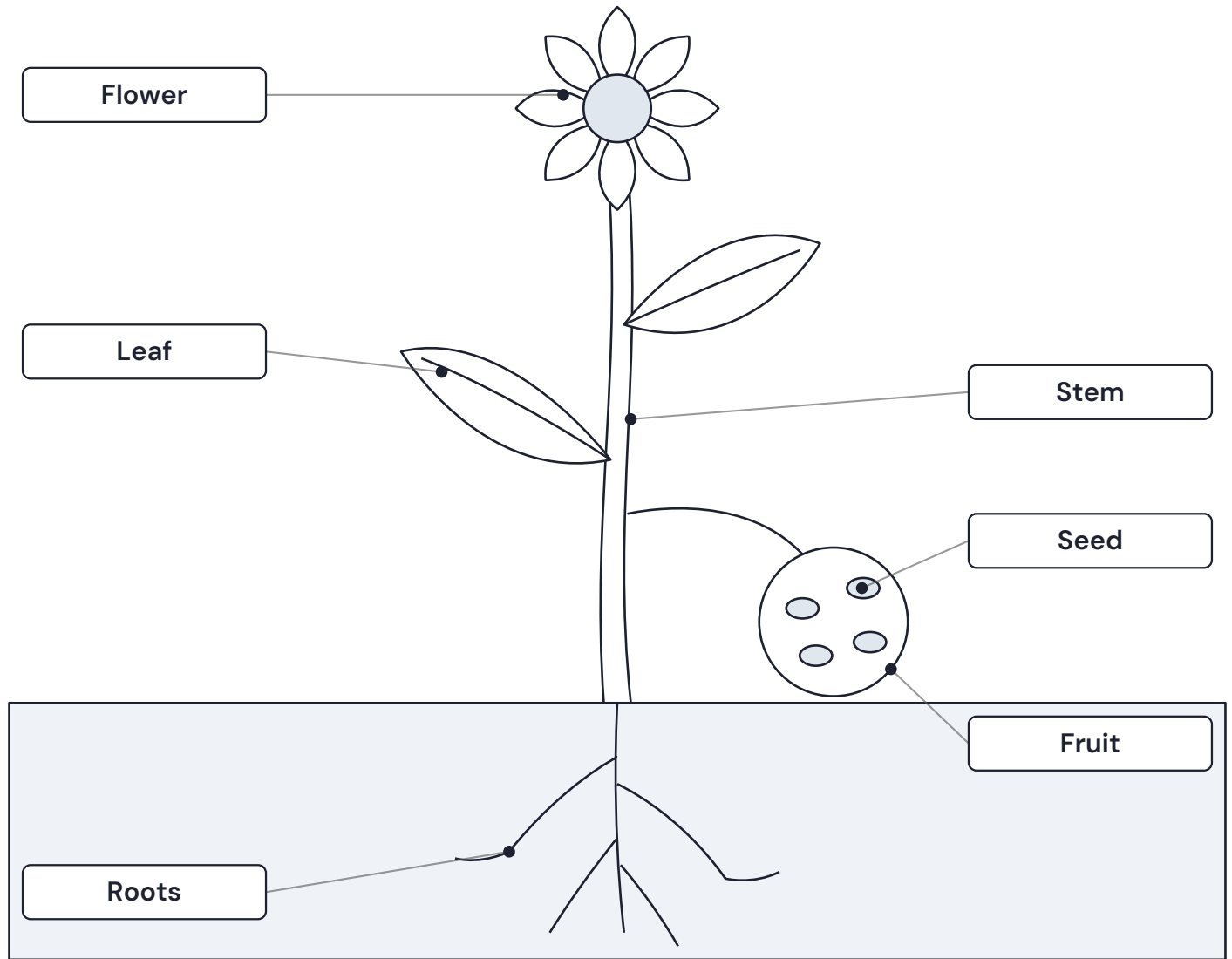
Roots _____

Seed _____

Stem _____

Parts of a plant: answer key

What each part of a flowering plant does.



Flower

Makes pollen and tiny eggs called ovules. Once it is pollinated, the flower becomes a fruit.

Leaf

Catches sunlight and uses it to make food for the plant. This is called photosynthesis.

Roots

Take in water and minerals from the soil like a straw, hold the plant in the ground and store food.

Stem

Holds the plant up and carries water from the roots, and food from the leaves, to the rest of the plant.

Seed

Holds a new plant. Seeds form inside the fruit.

Fruit

Covers the seeds. A fruit can be soft, like an apple, or hard, like a nut.

Some vegetables are other parts of a plant: carrots are roots, asparagus stalks are stems and lettuce is leaves.