



Q1: Look at the picture below and drag the labels to the correct places.

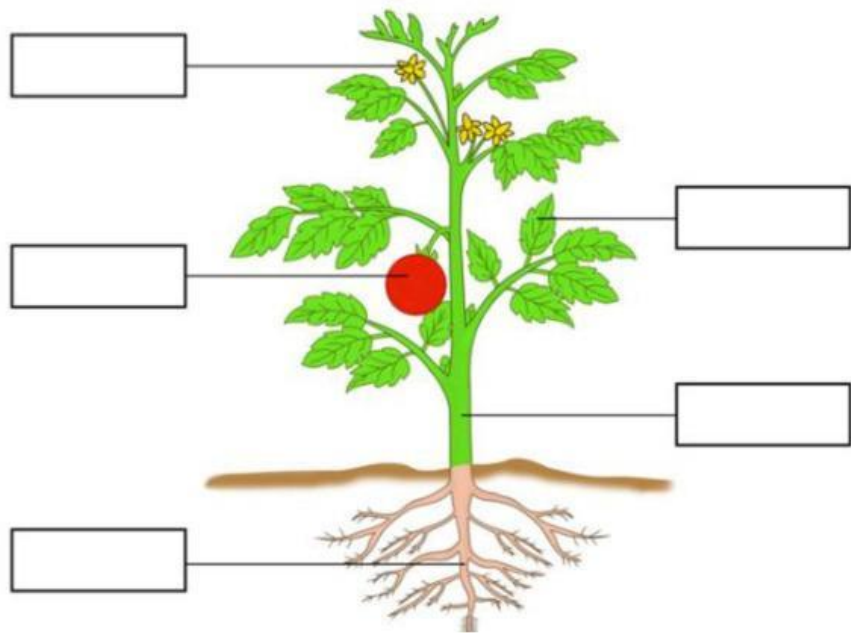
leaf

fruit

roots

stem

flower



Q2: Choose the correct answers.

1. The life process where living things can detect changes in their surroundings is called_____.
2. All living things breathe and get energy from the food by the process of _____.
3. One of the characteristics of living things is that they take in and use food to get _____.
4. All living things have the ability to _____.
5. Living things make more living things of the same type by the process of _____.

Q3: Match the functions with the correct part of the plant.

LEAVES

They help the plants to reproduce.

STEMS

They anchor the plants and take in the water and nutrients.

ROOTS

Remove excess water by the process of Transpiration

FLOWERS

Supports the plant and transport water to different parts of the plant.