



I. Drag and drop the different parts of the plant to their corresponding boxes.

1 leaves

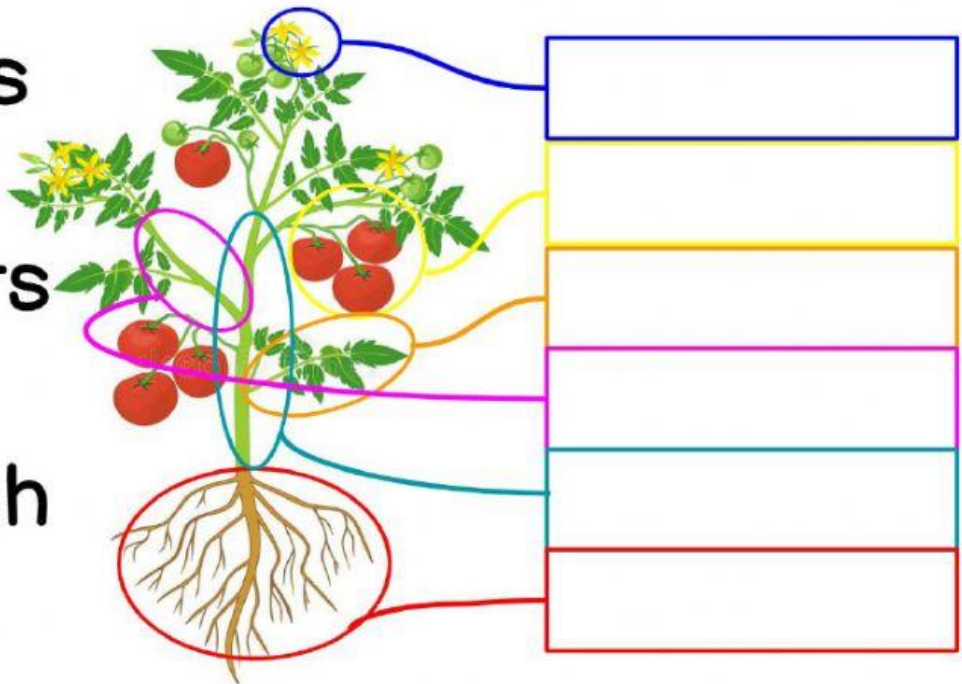
2 roots

3 flowers

4 stem

5 branch

6 fruits



II. Select the letter of the correct answer.

7. What part of the plant absorbs water and nutrients from the soil?

a. stem



b. roots



c. branches



8. What part of the plant transports water and minerals from the roots to the leaves and other parts of plants?

a. stem



b. roots



c. branches



9. What part of the plant produces food by photosynthesis?

a. fruits



b. flowers



c. leaves



10. What part of the plant protects the seeds and is mostly good source of food?

a. fruits



b. flowers



c. leaves



11. Where do terrestrial plants grow?

a. LAND



b. WATER



c. BRANCHES ON TREES



12. Where do aerial plants grow?

a. LAND



b. WATER



c. BRANCHES ON TREES



13. Where do aquatic plants grow?

a. LAND



b. WATER



c. BRANCHES ON TREES



III. Identify the given plants whether they grow on LAND, WATER, or AIR. Then, connect each one of them to its classification.

14.

LAND

WATER



lotus

15.

WATER

LAND



cacti

16.

AIR

LAND



orchids

★
TERRESTRIAL PLANT
★

★
AQUATIC PLANT
★

★
AERIAL PLANT
★



gumamela

17.

AIR

LAND



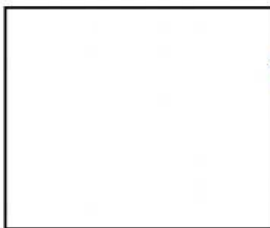
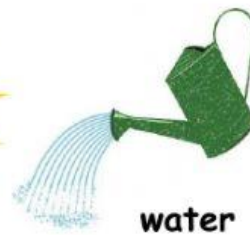
mosses

18.

AIR

WATER

V. Drag and drop the given pictures inside the box that correspond the needs of the given plant. The remaining two pictures will be dragged and then dropped to the separated boxes.



MAKAHIYA PLANT

