PARTS OF A PLANT

1. Label the picture

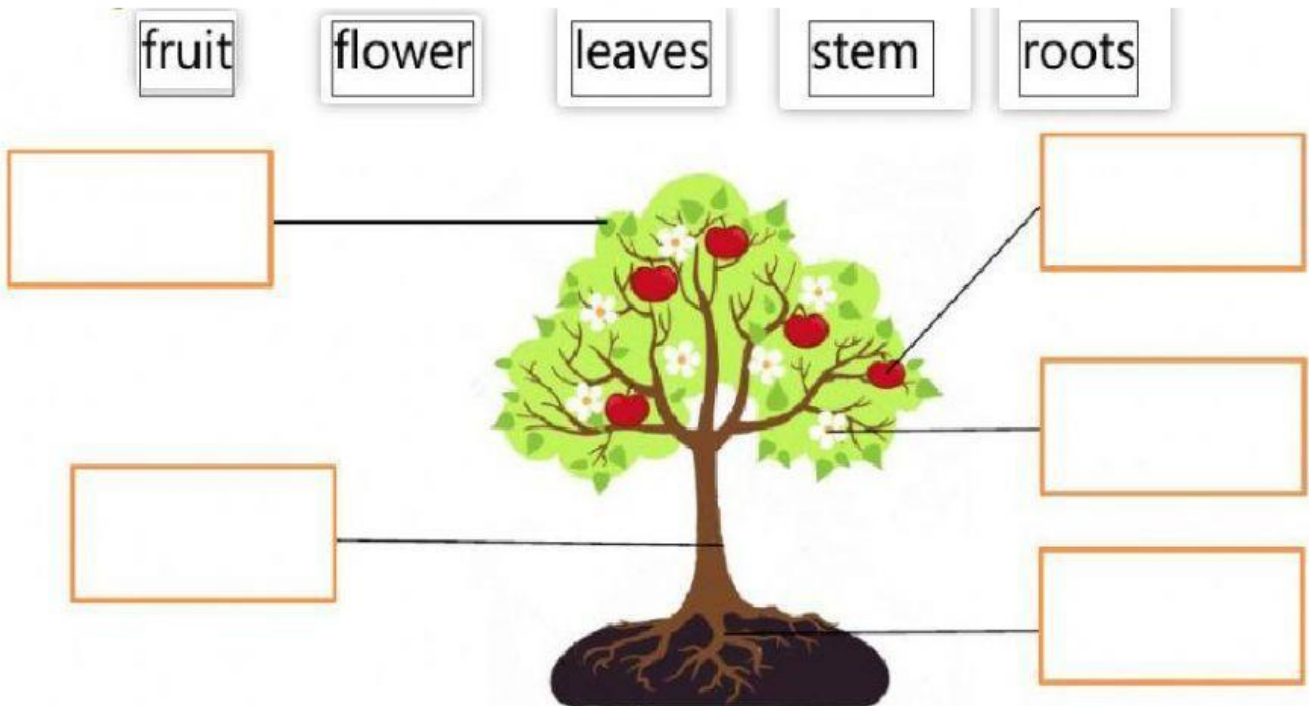| fruit | flower | leaves | stem | roots |

2. Choose the correct part of the plant.

- These make the food.   LEAVES   STEM   ROOTS

- These absorb water and minerals.   LEAVES   STEM   ROOTS

- This hold the plant up.   LEAVES   STEM   ROOTS

- This can be thick or hairy.   LEAVES   STEM   ROOTS

- This can be green or woody.   LEAVES   STEM   ROOTS

- These fix the plant to the ground.   LEAVES   STEM   ROOTS

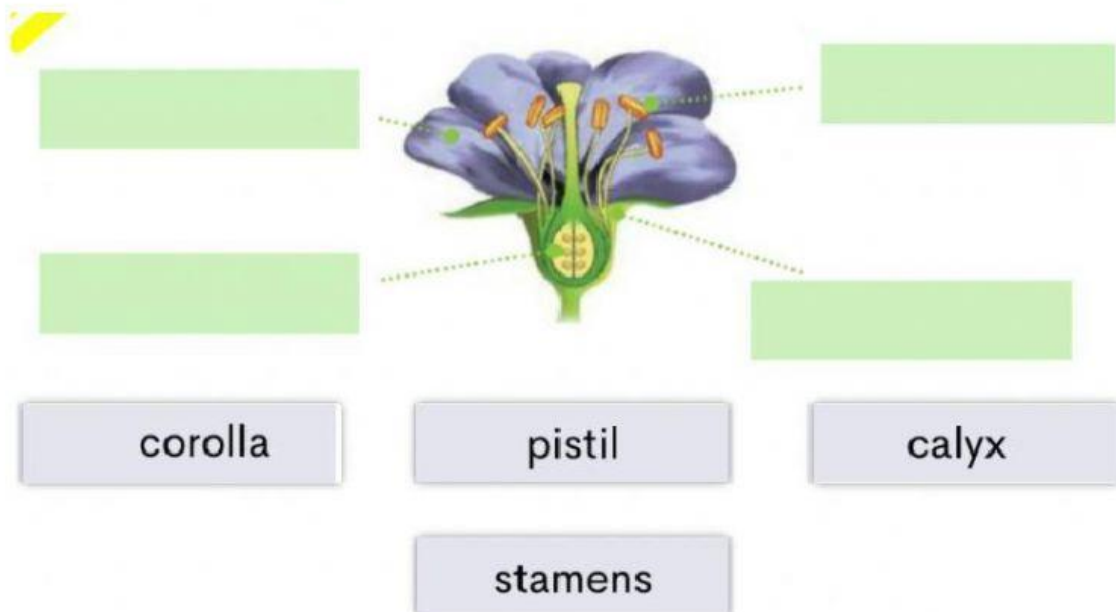**3.** Complete the sentences using the words in the box.

> Air, are born, water, grow, minerals, die, reproduce, sunlight

All plants need_____, _____, _____ and _____.

All plants _____, _____, _____ and _____.

PLANT REPRODUCTION

4. Label the parts of a flower.

| corolla | pistil | calyx |

| stamens |

5. Complete the words.

C __ L Y__   R __ __ TS   __ __ EM   P__ ST __ __

CO __ O __ __ A   L __ __ V __ S   F __ __ WE__   S_A_E_

6. Match the part of a flower.

- This part of a flower is made of petals. ●

- It has pollen at the top. ●

- They are different colours. ●

- This is made of sepals. ●

- This is the female reproductive organ. ●

- They are green and protect the flower. ●

● STAMEN

● PETALS

● COROLLA

● CALYX

● SEPALS

● PISTIL

PLANT NUTRITION

7. Complete. What´s the photosynthesis?

PHOTOSINTHESYS = _____ + _____ + _____ + _____

TYPES OF PLANTS

8. Choose the correct type of plants or leaves.

- It has a green stem. | TREE | BUSH | GRASS |

- It has a trunk. | TREE | BUSH | GRASS |

- It has a woody stem, but no trunk. | TREE | BUSH | GRASS |

- The branches grow near the ground. | TREE | BUSH | GRASS |

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PLANTS

- It grows very slowly. | TREE | BUSH | GRASS |

- It´s a small plant. | TREE | BUSH | GRASS |

- It´s a very tall plant. | TREE | BUSH | GRASS |

- Plants lose their leaves in autumn | DECIDUOUS | EVERGREEN |

- Plants always have leaves. | DECIDUOUS | EVERGREEN |

9. What is this? Choose between grass, tree or bush.

10. Choose between the correct option: producer, consumer or decomposer.

10. Drag and drop to put in order the food chain.

SUNLIGHT	PRODUCER	CONSUMER 1	CONSUMER 2	DECOMPOSER