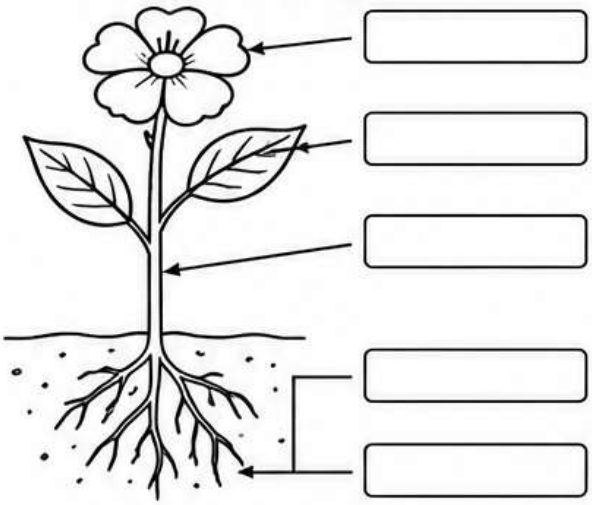
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Name: _____ Date: _____

Function of Different Parts of Plants

Plants have different parts. Each part has a special function.
Look, think and do the activities.

1. Label the parts of the plant.



2. Match each part with its function.

Flower •	a)	Holds the plant upright.
Leaf •	b)	Makes food for the plant.
Stem •	c)	Helps in reproduction by forming seeds.
Root •	d)	Absorbs water and minerals from the soil.
Fruit •	e)	Protects the seeds and helps in seed dispersal.

3. Tick (✓) the correct function of each part.

Roots	☐ Make food ☐ Absorb water and minerals ☐ Support the plant
Stem	☐ Makes food ☐ Holds the plant upright ☐ Attracts insects
Leaves	☐ Make food ☐ Give support ☐ Store water
Flower	☐ Makes seeds ☐ Stores food ☐ Absorbs water
Fruit	☐ Protects seeds ☐ Makes food ☐ Attracts insects

4. Fill in the blanks with the correct part of the plant.

a) The _____ makes food for the plant.

b) The _____ absorbs water and minerals from the soil.

c) The _____ holds the plant upright.

d) The _____ helps in reproduction.

e) The _____ protects the seeds.

root leaf stem flower fruit

5. Choose the correct answer.

a) Which part of the plant helps in making food?
(i) Root (ii) Leaf (iii) Stem

b) Which part absorbs water and minerals?
(i) Flower (ii) Root (iii) Fruit

c) Which part protects the seeds?
(i) Leaf (ii) Fruit (iii) Stem

d) Which part holds the plant upright?
(i) Root (ii) Stem (iii) Flower

6. Answer the questions.

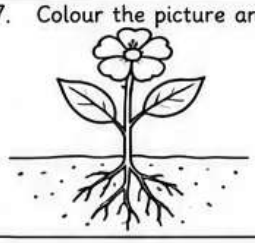
a) What is the function of the flower?
_____
_____

b) Why are leaves important for the plant?
_____

c) What is the function of the root?
_____

d) Name one plant part that we eat.
_____

7. Colour the picture and write the function of each part.



Flower : _____
Leaf : _____
Stem : _____
Root : _____

Healthy plants make a healthy planet!

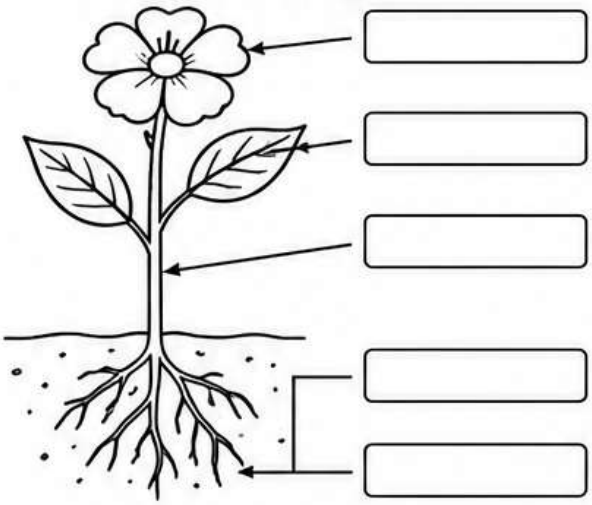
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root leaf stem flower fruit

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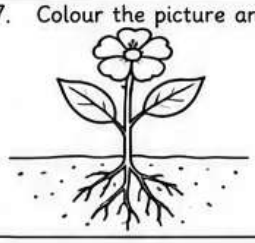
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