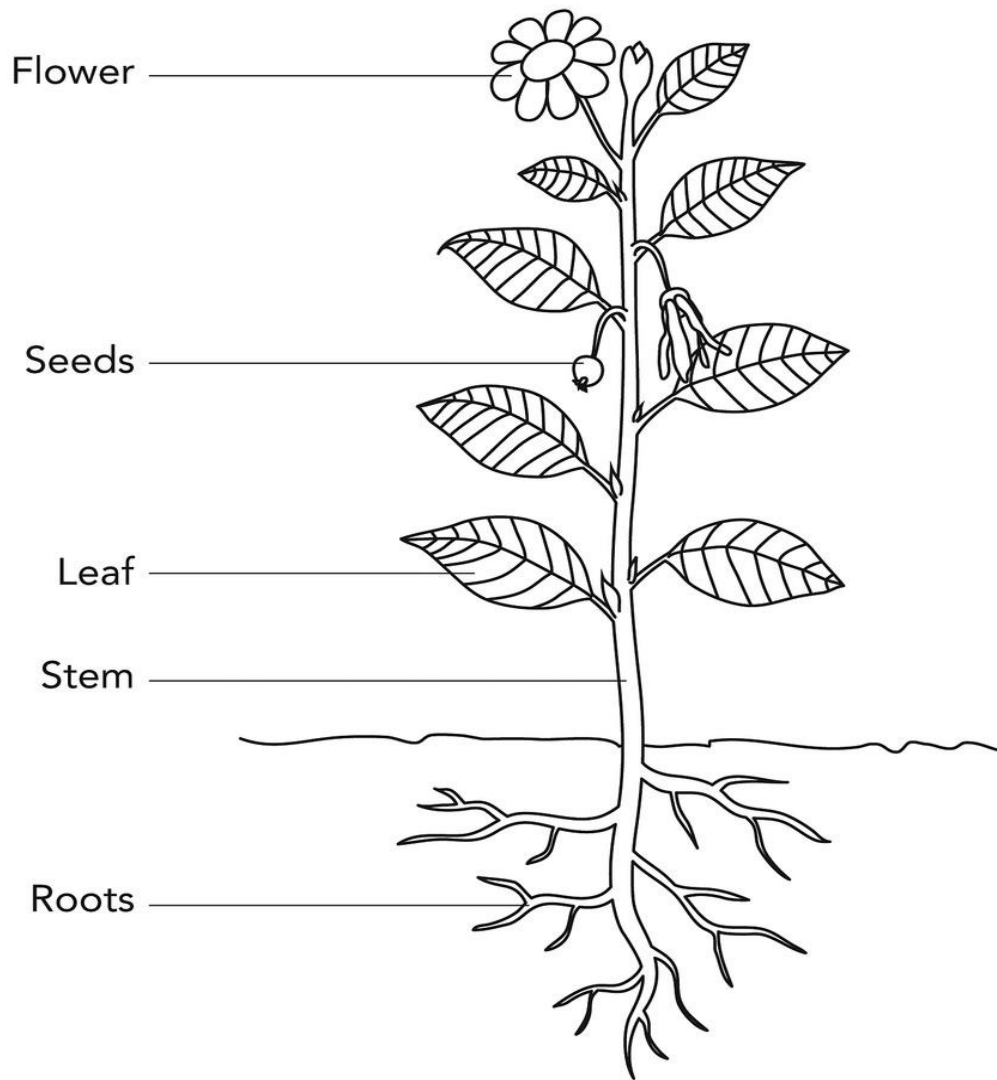


Plant parts



Colour the plant!

Jumble the letters to find the words:

SOTOR –

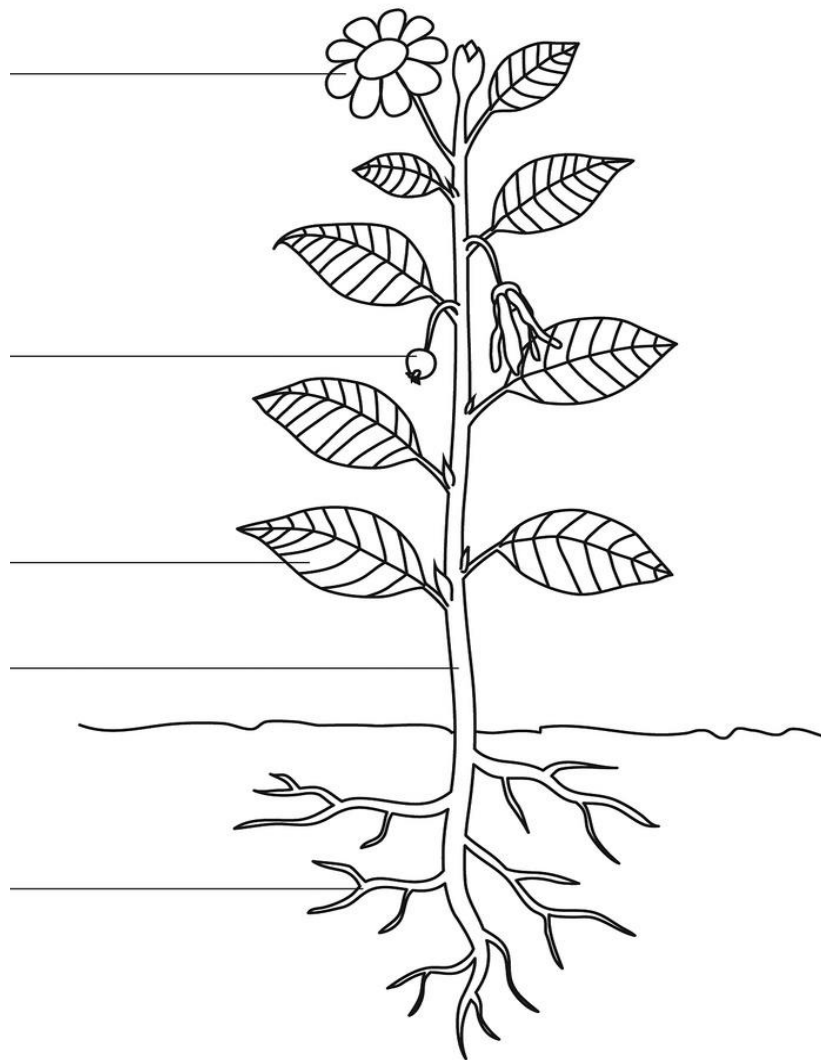
MEST –

WELFOR –

FELA –

DESES –

Plant Parts



Put the numbers next to the right plant parts, then colour the plant parts:

1 Leaf - green

2 Roots - yellow

3 Stem - blue

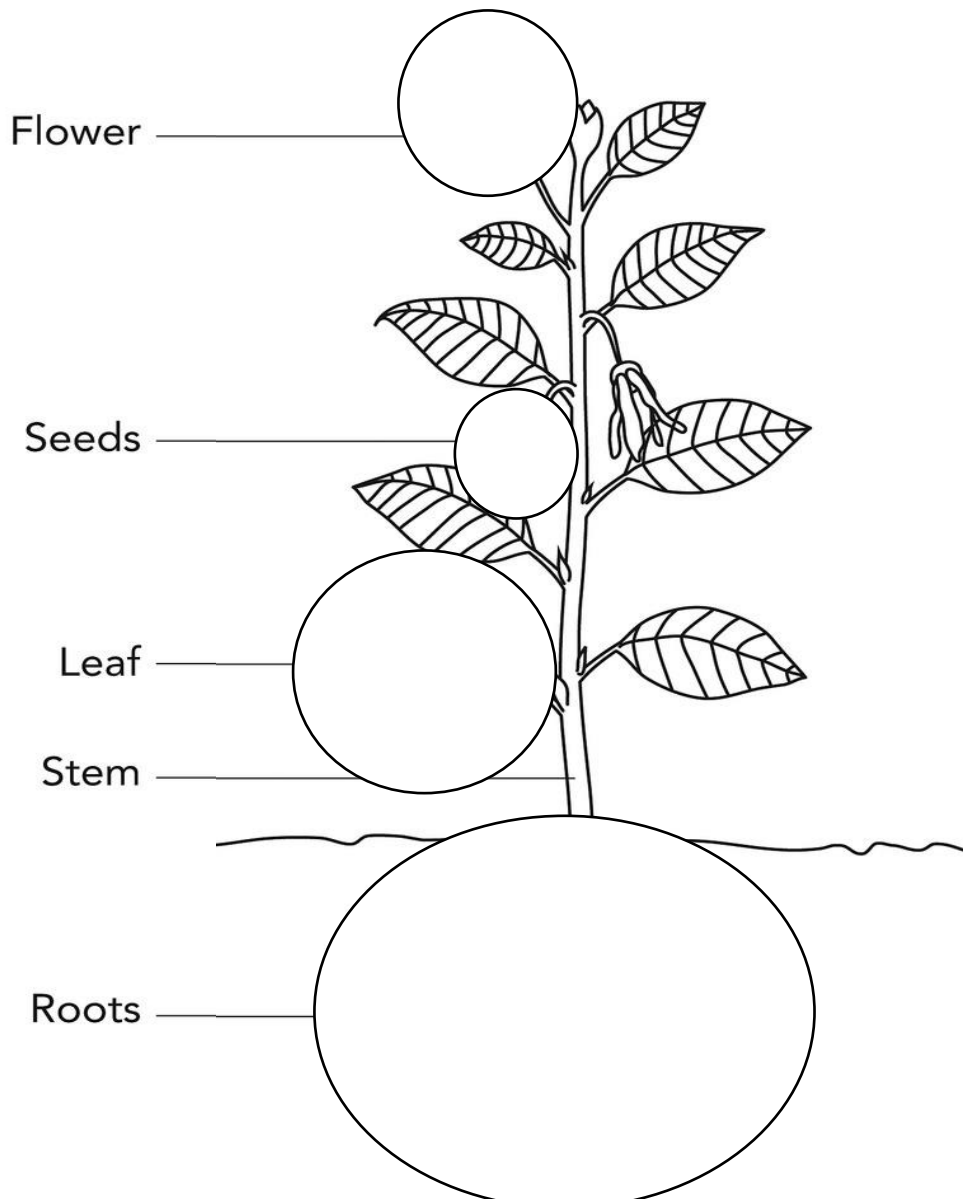
4 Seeds - red

5 Flower - orange

Match the plant part with its function!

- 1 Flower** ___ takes in light and air and makes food for the plant.
- 2 Seeds** ___ holds up the plant and carries water and nutrients.
- 3 Leaf** ___ holds the plant in place and takes the water and food from the soil.
- 4 Stem** ___ helps make the seeds which turn into fruit.
- 5 Roots** ___ new plants grow from them.

Draw the missing plant parts!



Reading.

1. Use the following words from the table to fill in the gaps:

oxygen	roots	leaves
water	seeds	stem
pollen	life cycle	fruit

The of a plant

New plants grow from

All plants need sunlight, food and to grow.

Plants give us so we can breathe.

The of a plant grow underground.

..... grow on the stem of a plant. They can be green, yellow, red or brown. Sometimes we can eat them.

Insects carry from flower to flower.

The part of the plant that holds it up and carries food is called the .

.....:

Some plants grow that we can eat. Inside they have seeds for the new plant.

2. Now make a comic!

Comic: Plant's life cycle

Plant's parts and needs

Fill in the table with plant parts and plant needs. Use the words from the table:

<i>stem</i>	<i>roots</i>	<i>water</i>
<i>sunlight</i>	<i>flower</i>	<i>seeds</i>
<i>soil</i>	<i>air</i>	<i>leaves</i>
	<i>fruit</i>	

Plant parts	Plant needs
