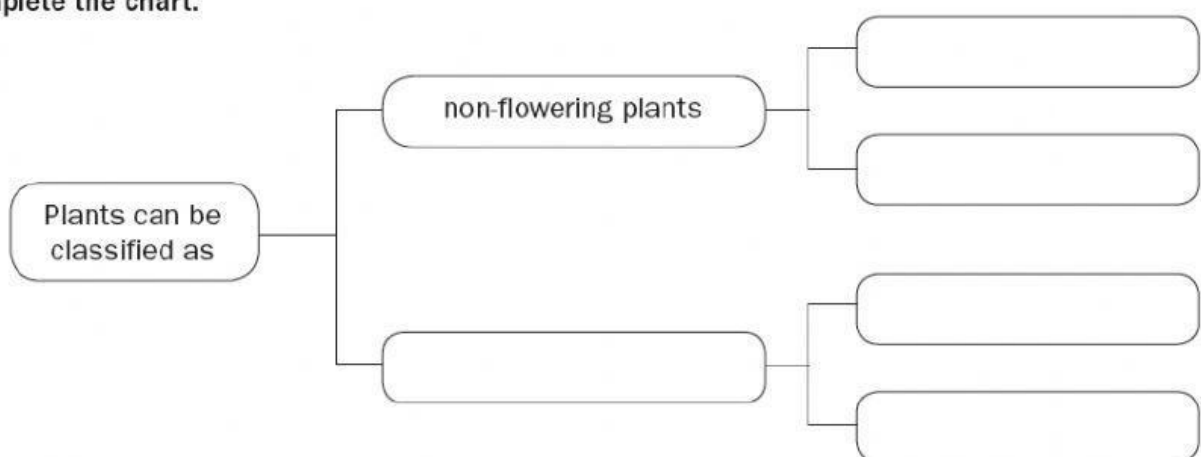


Remember

Plants can be classified into two main groups: **non-flowering** and **flowering**.

- Non-flowering plants do not produce flowers, seeds or fruit. They reproduce with **spores**. There are two main groups of non-flowering plants: **mosses** and **ferns**.
- Flowering plants produce flowers and seeds in order to reproduce. There are two main groups: **gymnosperms** and **angiosperms**. Gymnosperms do not produce fruit. The seeds are grouped together in cones. Angiosperms produce fruit with seeds inside.

1 Complete the chart.



2 Write *angiosperm* or *gymnosperm*.

A



B



C



D



3 Complete the sentences.

non-flowering

leaves

mosses

spores

plants

ferns

_____ and _____ are the two main groups of _____ plants. _____ are special cells that germinate and grow into new _____ Mosses absorb water through their stems and _____.

What type of plant is it?

Classify the following plants into trees, bushes or grasses.



Walnut

- ☐ Trees
☐ Bushes
☐ Grasses



Creeper

- ☐ Trees
☐ Bushes
☐ Grasses



Broom

- ☐ Trees
☐ Bushes
☐ Grasses



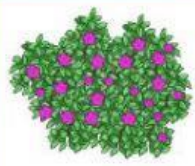
Pine

- ☐ Trees
☐ Bushes
☐ Grasses



Oleander

- ☐ Trees
☐ Bushes
☐ Grasses







Petunia


- ☐ Trees
☐ Bushes
☐ Grasses

Flowering or non-flowering?


Drag the following plants to the correct column, depending on whether they are flowering or non-flowering varieties.

Correct


Flowering plants	Non-flowering
	
	




Rose




Cactus




Orange tree



Fern



Fir tree



Moss