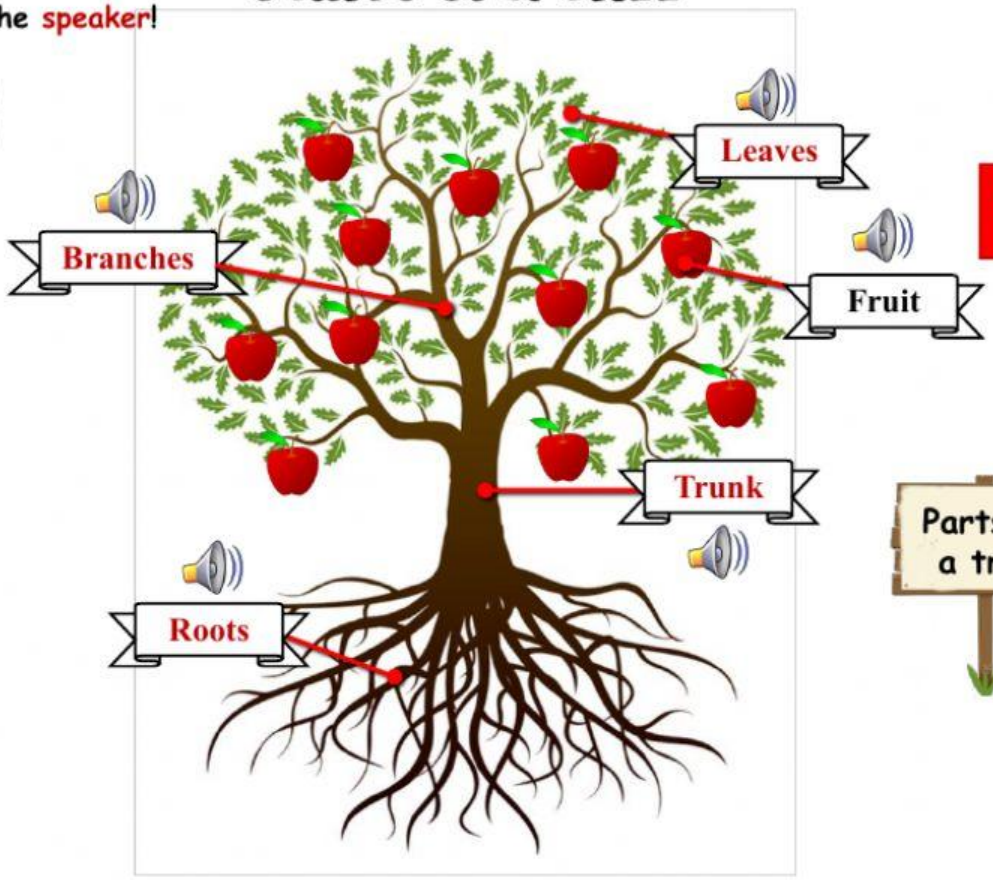
Deciduous and evergreen trees

The trees are **tall**. They have a **thick** and **hard stem called trunk**. They have **also roots** and **branches** and **some of them** have flowers and fruits.



Let's use the **speaker**!

PARTS OF A TREE





Cllick on the book for terminology

Let's practise!

1 **Listen** and **write** the correct part of a tree.







LIVEWORKSHEETS

Deciduous and evergreen trees

There are two kind of trees: deciduous and evergreen trees.



Deciduous

They change their leaves in autumm.



Evergreen

They are green all year round.

---

2 Look at the pictures and write ***deciduous*** or ***evergreen***.









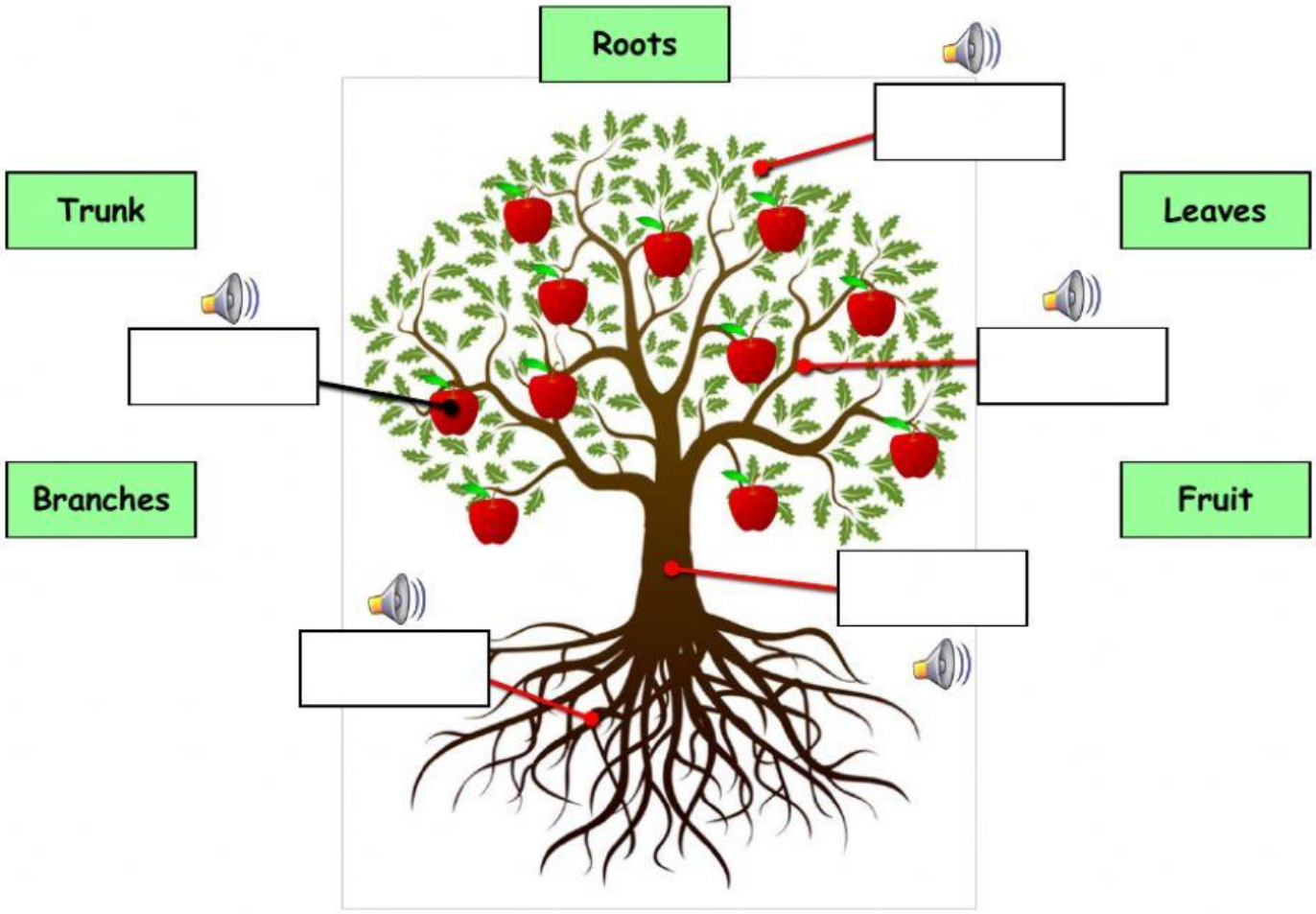
3 Complete the sentences.

trees are **green** all year round. 

trees **change** their leaves in autumm. 

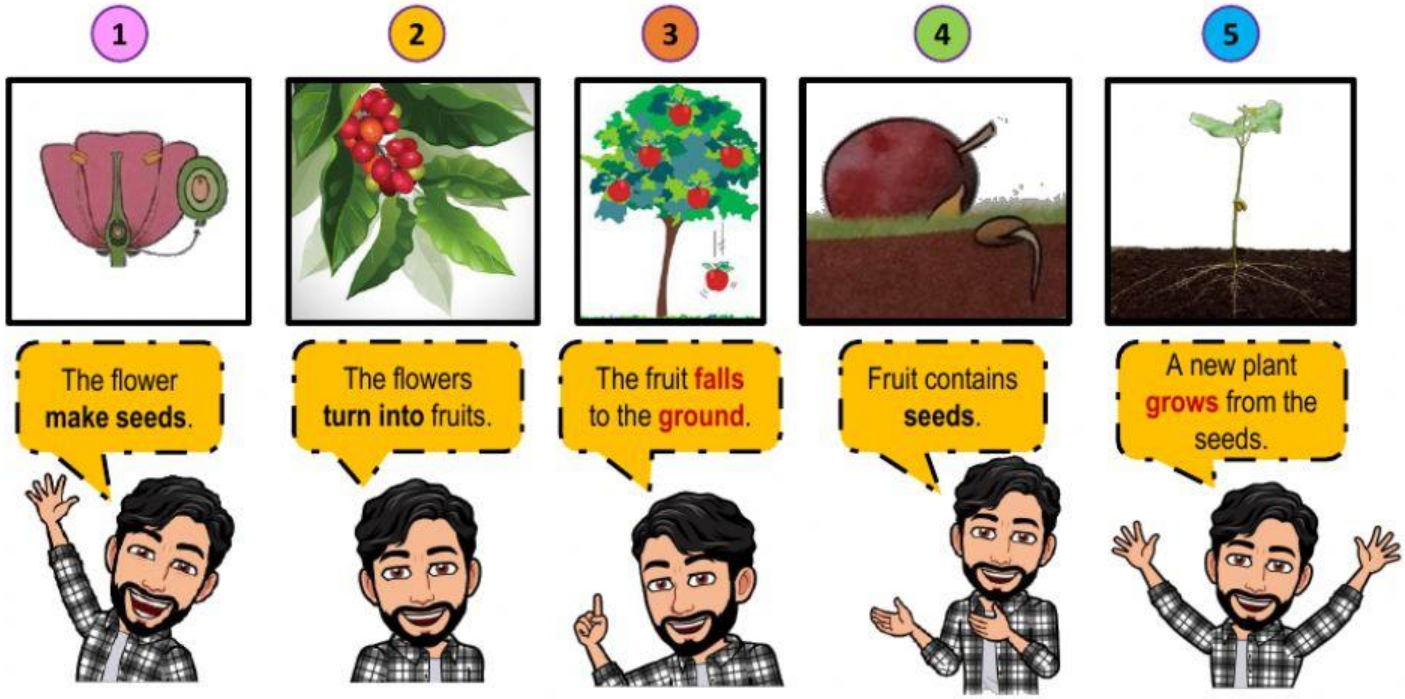
LIVEWORKSHEETS

4 Listen to the **speaker** and drag and drop (***arrastra y une***) the different parts of the tree.



Flowers and seeds

Some plants have flowers. The flowers **make seeds** and **these** seeds germinate in new plants. Some flowers **turn into** fruits and the fruit **contains** seeds. **Let's** see the comic.



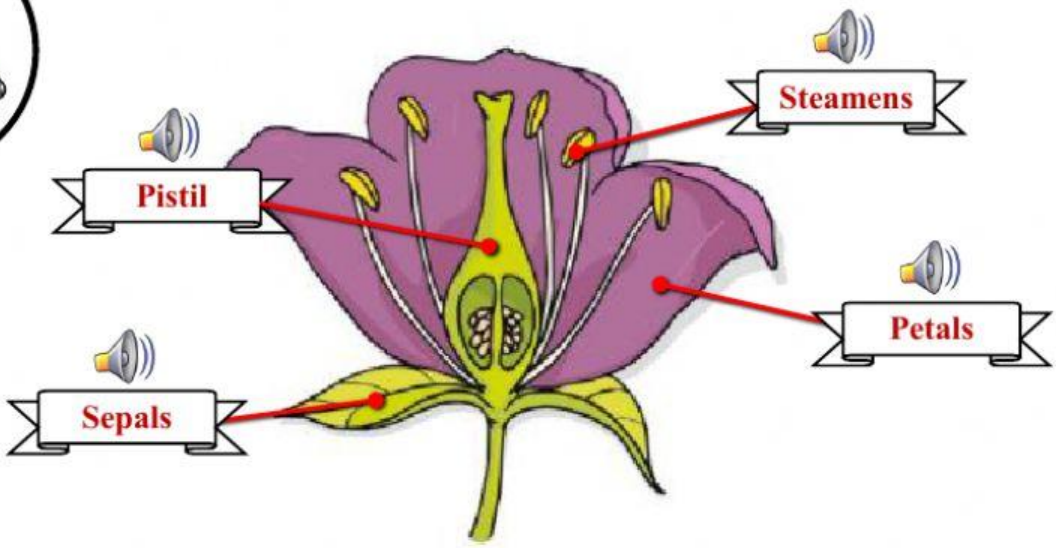
LIVEWORKSHEETS

Flowers and seeds



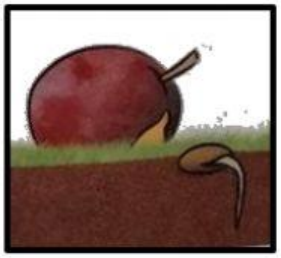
Let's use the speaker!

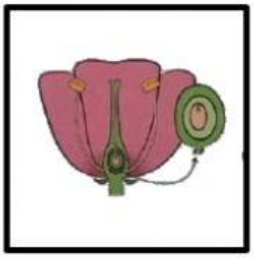
PARTS OF A FLOWER



5 Drag and drop (***arrastra y suelta***) in the correct order.

1	2	3	4	5
		The fruit **falls** to the **ground.**		




Fruit contains **seeds**.

The flower **make seeds**.

A new plant **grows** from the seeds.

The flowers **turn into** fruits.

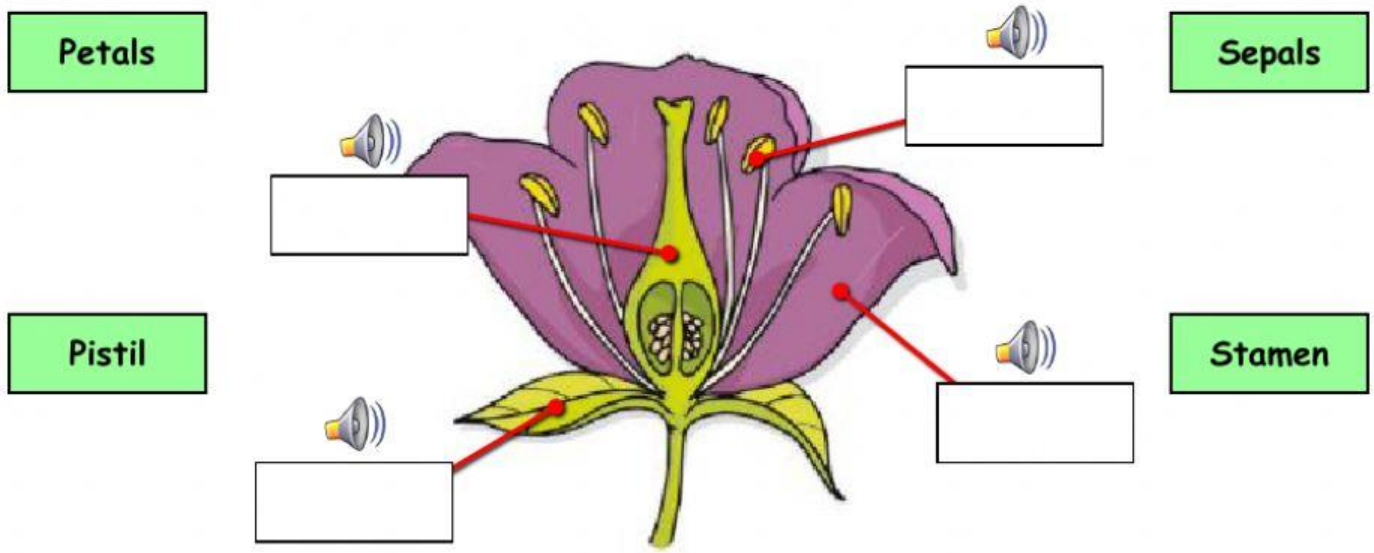
LIVEWORKSHEETS

6 Complete the **wordsearch**.

O	M	F	P	P	E	T	A	L	S	S	H	V	Z	B
T	B	R	A	N	C	H	E	S	M	J	A	A	H	V
T	R	U	N	K	B	V	S	T	A	M	E	N	V	N
T	I	V	L	Y	F	Y	T	W	Y	N	T	X	N	U
K	Q	T	Q	F	H	Y	Y	U	K	U	B	T	P	D
E	S	E	P	J	C	U	J	R	P	T	D	F	W	E
D	E	V	K	U	P	B	Y	S	I	D	E	Y	J	C
L	P	E	R	U	T	B	F	Z	S	X	M	P	G	I
P	A	R	X	R	O	O	T	S	T	A	O	M	D	D
B	L	G	V	K	J	U	Y	Q	I	O	R	D	V	U
J	S	R	F	P	H	A	C	U	L	E	J	P	Z	O
O	K	E	D	P	U	M	F	L	E	A	V	E	S	U
Z	B	E	U	N	Y	N	X	W	U	C	J	Y	S	S
I	F	N	H	I	T	M	P	S	F	L	O	W	E	R
C	R	I	Y	Z	M	L	P	C	X	U	Z	H	G	O

Evergreen
Leaves
Trunk
Roots
Branches
Pistil
Sepal
Stamen
Petals
Deciduous
Flower

7 Listen to the **speaker** and drag and drop (***arrastra y une***) the different parts of a flower.



8 **How many** seeds do **these** fruits have? Select it!


One / Many


One / Many


One / Many


One / Many

LIVEWORKSHEETS

Non-flowering plants

Some plants don't have flowers, they are **non-flowering plants**. **Mosses** and **ferns** don't have flowers and they **can't make** seeds. They reproduce with **spores**.



Mosses

They are **short** and **soft**.



Ferns

They have **big** and **green** leaves.

9 **Tick** the **non-flowering plants**.








10 Write ***moss*** or ***fern***.






LIVEWORKSHEETS

11 Complete the senteces.

evergreen	petals	water	leaves	ferns
spores	trunk	seeds	deciduous	fruit

Plants need _____, air, sunlight and **soil** to **grow well**.

Plants have roots, stem, _____ and flowers.

Trees have a **thick**, **hard** stem **called** _____. They have roots and branches. _____ trees **change** their leaves in autumm. _____ trees are green **all year round**.

Some plants have flowers. Flowers have _____, sepals, stamens and a pistil. Some flowers **turn into** _____. The fruit **has** _____.

Mosses and _____ don't have flowers. They reproduce with _____.

12 **How** they reproduce? Match! (***une***).



Seeds





Spores



13 Write the names of **these** fruits correctly.

Apple	Watermelon	Pear	Orange	Cherry	Strawberry
					

LIVEWORKSHEETS