

NAME OF THE TREE	Catalan: Spanish: English: French: Others: -..... -.....	Rain/snow(mm) P	Temperature(C°) T
Does it live in your country?		Yes <input type="checkbox"/> No <input type="checkbox"/>	
The latitude of your country is between.....		<input type="text"/> and <input type="text"/> Altitude you find it <input type="text"/> and <input type="text"/>	

Phenology of the tree			Average temperature	Average Raining	Photoperiod:		
Month	Symbol	Process			Sunrise	Sunset	Light time
January							
February							
March							
April							
May							
June							
July							
August							
Septem.							
October							
Novem.							
Decem.							



Leave falling



Leave appearance



Blooming



Fruit



Seed

CHART

Name:

It is: ☐ a tree ☐ a bush ☐ an herb ☐ a liana

VEGETATIVE ORGANOGRAPHY

LEAVE.

. width:..... cm

. length:..... cm

. venation:

☐ parallel ☐ pinnate ☐ palmate

.leave type:

☐ simple ☐ compound

.consistency: ☐ hard ☐ soft

.hair: ☐ bearing absence

.colour (right side)

.....(reverse)

.others:



Photo of the leaf and the flower

TRUNK (only trees and bushes)

.bark: ☐ smooth/even ☐ rough

☐ thin ☐ thick

☐ with resin ☐ without resin

.branches: look how they are arranged (laid out)

☐ opposite ☐ alternate

☐ in helix ☐ whorled

.bud:? ☐ terminal ☐ axillary



Photo of the bark

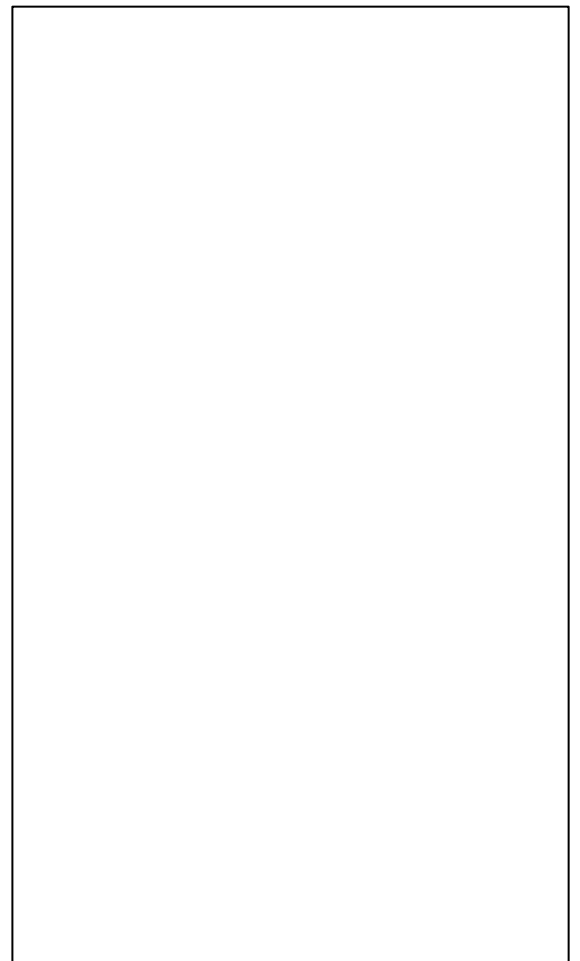


Photo of the figure-tree

REPRODUCTIVE ORGANS

FLOWER TYPES

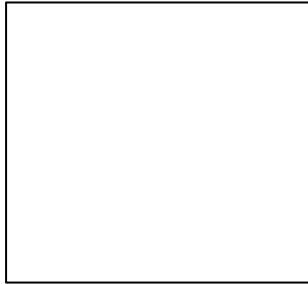
.Flower without calyx and corolla ☐ ?

.Flower with calyx and corolla

-simple flower ☐ ?? ? -unisexual ☐

-inflorescence ☐ ?? ? -bisexual ☐

SYMMETRY



Is it a regular flower?

Regular flower ☐

(various symmetry plans)

Irregular flower ☐

(one symmetry plan)

Ovary position:

superior ovary ☐

inferior ovary ☐

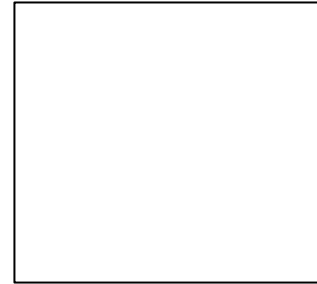


Photo of the superior view of the flower

Draw the radials on the photo

Photo of a longitudinally view

Mark the calyx, the corolla, the carpels and the stamens.

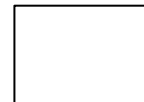
(K) Calyx: number of sepals..... draw one of them



(C) Corolla: number of petals..... ?? draw one of them



(A) Androecium: number of stamens.....draw one of them



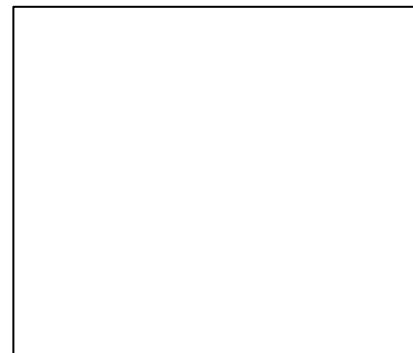
(G) Gynoecium: number of carpels.....draw one of them



Floral formula K() C() A() G()

?

Make the floral diagram



Pollination

Coloured flower ☐ (entomogama flower)

Uncoloured flower ☐ (anemogama flower)

FRUIT

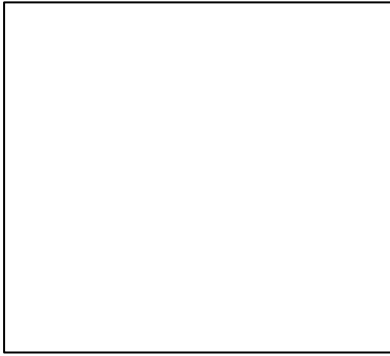


Photo of the fruit

.dry fruit ☐ ?

.seeded fruit ☐

-single-seeded fruit ☐ ?

-many-seeded fruit ☐

SEED TYPES

. monocot seedling ☐

. dicot seedling ☐



Photo of the seed