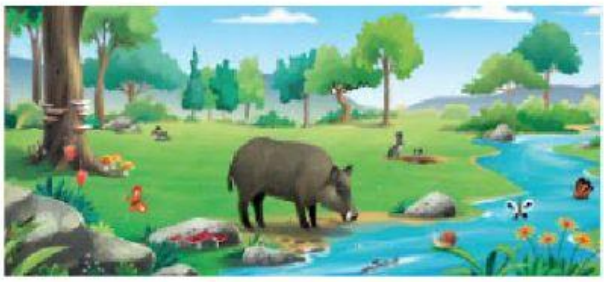
Colegio La Inmaculada-Marillac
Centro Educativo Vicenciano

Nombre y Apellidos: _____ Fecha _____

1.- Look at the picture and choose the non-living things from the list.



Water ☐ Stone ☐ Plant ☐ Cloud ☐ Butterfly ☐

2.- Plants produce oxigen
True ☐
False ☐

3.- Match

The stem	○	○	helps the plant to stay upright and supports the leaves.
The roots	○	○	a plant makes its own food.
Leaves are where	○	○	take in the water and minerals a plant needs to make its food.

4.- Plants live attached to the ground and cannot move from one place to another.
True ☐
False ☐

5.- Complete the sentences using these words:

flowering plants
non-flowering plants

_____ **: These plants do not have seeds.Moss and ferns are clear examples.**

_____ **: These plants have flowers, fruits and seeds.**

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6.- Plants make their own food using ... . Select the correct options.

☐ Water ☐ Carbon dioxide ☐ Minerals ☐ Sunlight

7.- Complete the text using the following words:

photosynthesis - elaborated sap - raw sap - carbon dioxide

Roots absorb water and minerals from the ground. This mixture is known _____ as It travels to the leaves through vessels.

The leaves breath in a gas from the air(_____). It mixes with the raw sap and thanks to the sunlight, transforms into a type of sugar(_____)

This process of making food in the leaves is called _____

8.- Four important parts of a flower are ... , ... , ... and .... . Find them in this wordsearch.

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

LORALCO _____

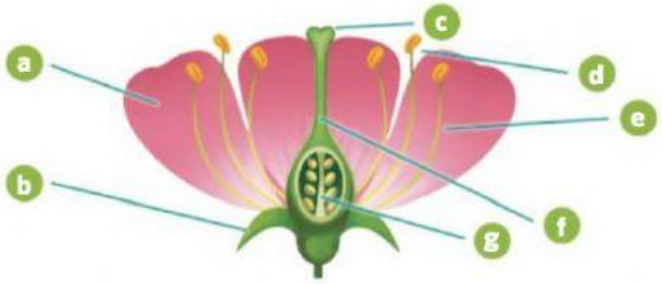
MATSEN _____

XYCLA _____

SIPTLI _____

9.- The pistil is the _____ organ where seeds are made.

10.- Write the parts of the flower.



a: _____

b: _____

c: _____

d: _____

e: _____

f: _____

g: _____