

Pupils questionnaire Poland - 2



QUESTIONS

RÉPONSES 16

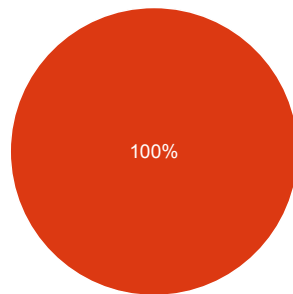
16 réponses



RÉSUMÉ INDIVIDUEL

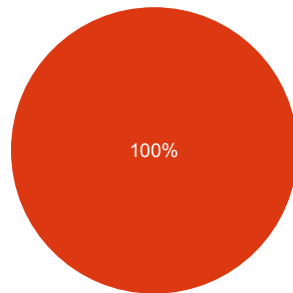
Réponses acceptées

Select the best definition of biodiversity (16 réponses)



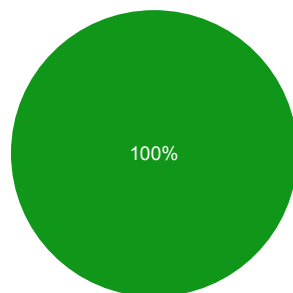
- Biodiversity is the variety of the species on the Earth
- Biodiversity is the presence of many different organisms in an environment
- Biodiversity is only the genetic variation of the species
- Biodiversity is a variety of human being

Choose a correct definition of ecosystem (16 réponses)



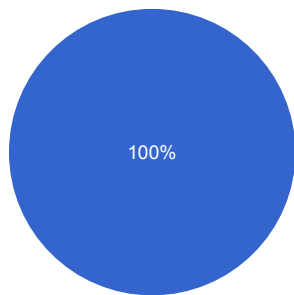
- Ecosystem is the whole of the animal species that are present in an habitat
- Ecosystem is a system in balance with the living species that inhabit it
- Ecosystem is the whole of the animal species that are present in an habitat
- Ecosystem is a scientific system

What is the role of the biodiversity ? (16 réponses)



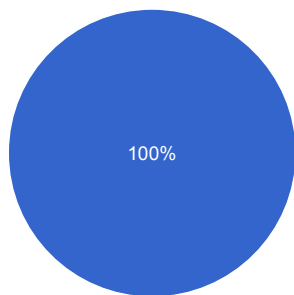
- Living species need to interact with the habitat
- Variety is a normal aspect of the life
- Mixing the diversity
- Biodiversity is essential for keeping health life on the earth

Macroscopic criteria of classification of plant taxonomy (16 réponses)



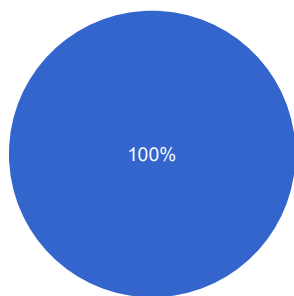
- Leaf shape, flower structure
- Flower colour, plant height
- Trunk size, root type
- Number of flowers, leaf color

What is photosynthesis? (16 réponses)



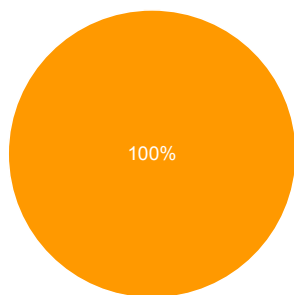
- The process by the plant captures the energy light and transforms it in organic energy
- The process that involves the plant respiration
- The process by which plants can live in the dark
- The process by which the plant transforms organic energy into thermal energy

What are the reproductive parts of a flower? (16 réponses)



- Pistil and stamen
- Leaf and root
- Corolla and stalk
- Perianth and calyx

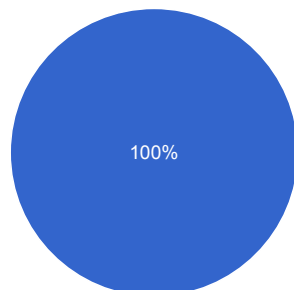
What is pollination? (16 réponses)



- Pollination is a flower
- Pollination is the pollen production by a plant
- Pollination is the transport of pollen to allow fertilization
- Pollination provides food for insects

Indicate the right definition for pollinator (16 réponses)

Give the definition of pollen (16 réponses)



- The grains that contain reproductive cells in the flower plants
- The nectar present in the flowers attracting the insects
- It's a part of the flower
- The seeds of the flower plants

A brief exposition about the connection between plants and season (14 réponses)

Plant
development depends on the sun.

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in different seasons it varies the amount of solar energy

In
year is diffrent temperature. For plants warm is very important.

Plan
the development depend on the sun.

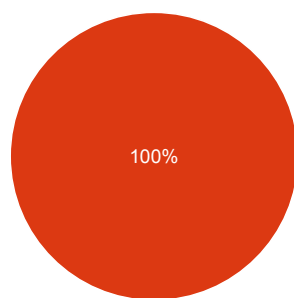
In
winter, the plants do not have adequate conditions for the development existed,
while in the summer they are develop.

In winter, plants have dormancy period , and in the summer intensely
developed.

depend
on the sun

Plant
development depends on the sun

Plant
growth depends on the amount of sun.



- Which carries pollen from a flower to other one
- Which carries pollen from male part of a flower to female part of the same species
- Which marks with pollen
- Which creates pollen