



Plant Reproduction



Angiosperm Flowers: sexual reproduction

Match the two columns.

Female reproductive
organs

POLLEN

Male reproductive
Organs

OVULES

Label the parts of the flower.

SEPAL

PETAL

STAMEN

PISTIL

ANTHER

STIGMA

OVARY

FILAMENT

STYLE

OVULES



Match the stages of the life cycle to their definition.

| | |
|-------------------|---|
| GERMINATION | THE FRUIT WITH SEEDS DEVELOPS. |
| FLOWERING | POLLEN TRAVELS FROM THE ANTHER TO THE STIGMA OF ANOTHER FLOWER. |
| POLLINATION | THE SEEDS ARE DISPERSED BY ANIMALS, WIND OR WATER. |
| FERTILISATION | A NEW PLANT GROWS FROM A SEED. |
| FRUIT DEVELOPMENT | IT PRODUCES FLOWERS. |
| SEED DISPERSAL | A GRAIN OF POLLEN REACHES AN OVULE IN THE OVARY. |

Choose the correct answer.

1. _____ can be transported by birds, insects and other animals, wind or water.
2. _____ can be transported by birds, insects and other animals or the wind.

Asexual reproduction

1. Match the name of the plant with the picture.
2. Match the part of the plant which it uses to reproduce with the picture.

1. onion ginger strawberry potato

2. tuber stolon bulb rhizome



1. _____
2. _____



1. _____
2. _____



1. _____
2. _____



1. _____
2. _____