



Plants

Microorganisms

Fungi

Animals

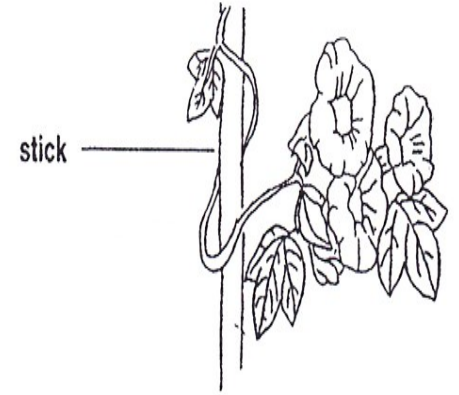
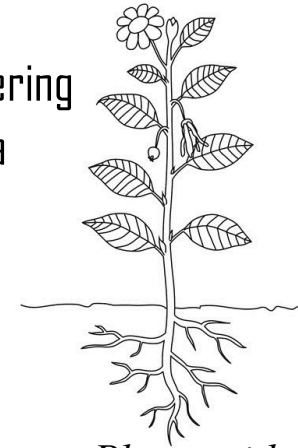
Cannot move from place to place	Can move from place to place	Cannot move from place to place	Can move from place to place
Can make its own food	Cannot make its own food	Cannot make its own food	Cannot make its own food
Can be seen with our naked eyes	Can be seen only under microscope	Can be seen with our naked eyes	Can be seen with our naked eyes
Reproduce by seeds or spores	Binary fission or budding	Reproduce by spores	Give birth or lay eggs
Medicinal uses, ornamental purposes, gives us food and oxygen, home to animals	Can be used to make cheese and yoghurt. Can cause us to be sick	Some are poisonous and/or inedible. Some are edible	Some are edible. Use as material such as wool jacket and leather bags
Flowering plants, non-flowering plants like ferns and moss	Yeast, bacteria	Yeast, mushroom, toadstool, puffball, bracket fungus	mammal, reptile, fish, insect, bird, amphibian



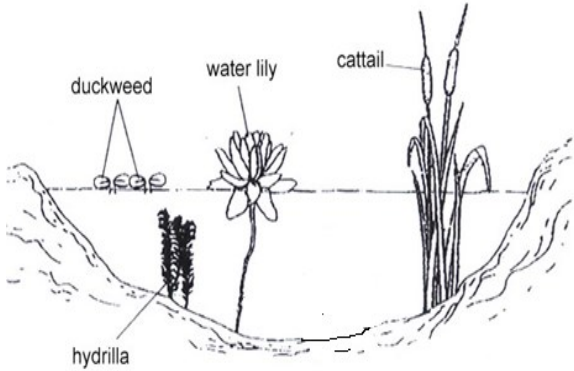
Amelia saw a plant in her garden. It has no flowers so she said that it was a non-flowering plant. Her mother told her it was actually a flowering plant. Why is that so?

Flowering plant vs Non-flowering plant

Its flowers have not bloomed yet or the plant has not matured yet.

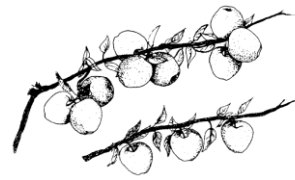


Plants with strong stem vs Plant with weak stem

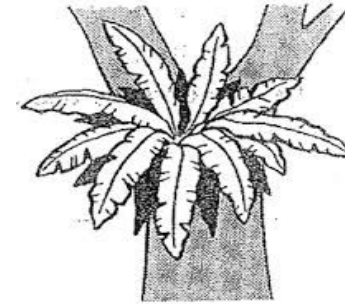


Water plant vs Land plant

Plants



Flowering plants bear fruits



Plants that reproduce by spores vs Plants that reproduce by seeds



Plants with single flower and Plants with cluster flowers

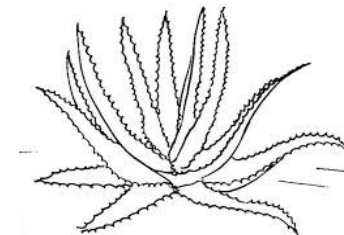


Latana

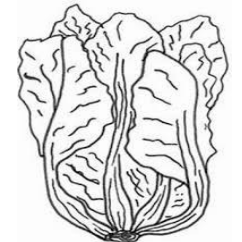


Desert rose

Poisonous plants



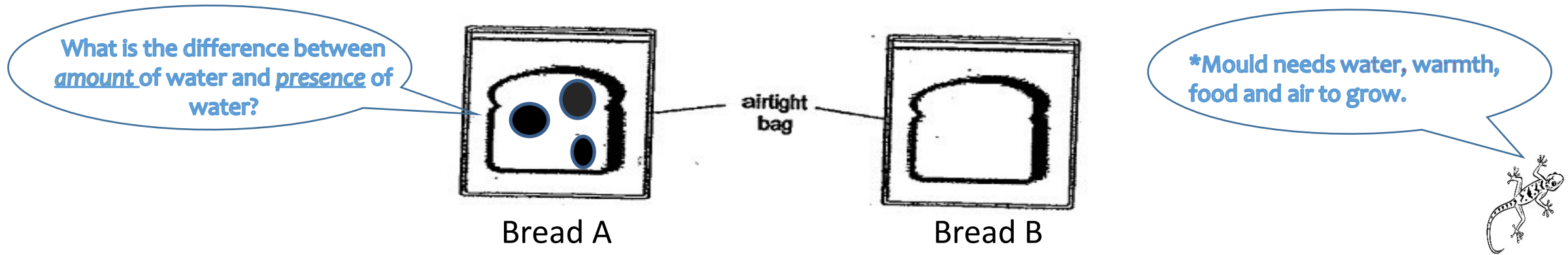
Aloe vera



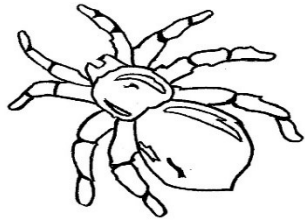
Cabbage

Edible plants, ornamental plants, medicinal plants

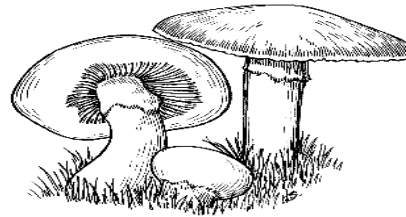
Anabelle had two pieces of bread. She toasted one of them and added water to the other. She kept both of them in air-tight bags. After a few days, she found mould growing on Bread A but not in Bread B. Why is that so? Explain your answer.



Mould needs water to grow. Bread A has water for mould to grow but not Bread B.

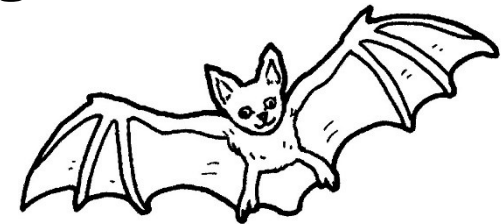


A tick is not an insect. Insect has six legs but a tick has eight legs.



Mushroom

A mushroom is not a plant as it cannot make its own food but a plant can.



A bat is not a bird. A bird has feathers but a bat has hair.