

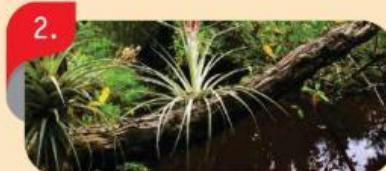
# Rainforest Plants

More than 2/3rd of the world's plant species are found in the tropical rainforests that provide food and shelter for rainforest animals and taking part in the gas exchange which provides much of the world's oxygen supply.

Identify these plants. Take help from the help line.



They are large roots on all sides of a shallowly rooted tree. They are found in nutrient poor rainforest.



They are air plants that grow on trees and get moisture from the air. They are common in tropical rainforest.



These brightly coloured plants grow on trees and are adapted to collect water through their leaves.



A number of these plants grow in rainforest. The Venus Flytrap is one example.



They are rainforests decomposers competing with the heavy rainfall.



These are a type of climbing vine found throughout tropical rainforests.



They are grown in wet, muddy soil at the water's edge.



They are known as 'Killer Tree'. It uses the adult tree as its host for light and nutrients.



They are common in moist tropical regions.

## HELP LINE

Carnivorous Plants  
Epiphytes  
Saprophytes

Buttress Roots  
Lianas  
Bromeliads

Strangler Fig  
Stilt Prop Roots  
Orchids