

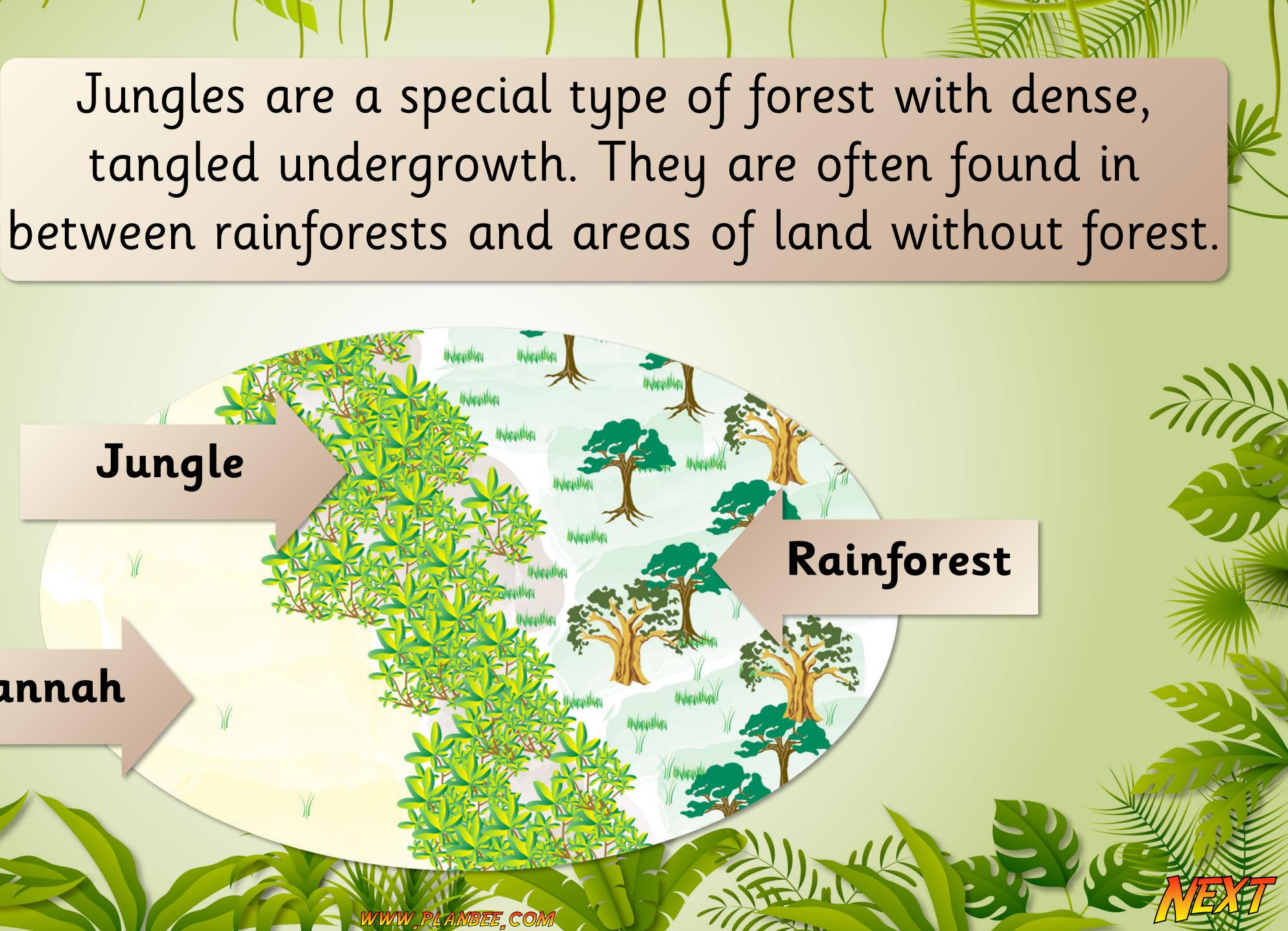
Learning Objective: To identify some features and weather of Indian tropical seasonal forests.



Jungle

Savannah

tangled undergrowth. They are often found in



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This is the savannah in Maanya Pradesh, central India. What can you see?









Madhya Pradesh

SEASONAL TROPICAL FOREST

jungle, too.

Can you think of reasons why animals might leave the savannah and go into the jungle?

On the outskirts of the savannah, to the south of Madhya Pradesh and into the regions below it, lies a jungle. It is



a special type of jungle, called a **seasonal tropical forest**. Some of the animals of the savannah may go into dense, tangled undergrowth of the



Did you think of these?





Some animals go to hide and escape from predators hunting them for food.

Some animals go to rest in the shade of the trees and bushes.



Some animals go to forage for fruits, nuts, ants and other insects to eat.





What do most plants need to live and grow well on the savannah, in the jungle, or anywhere?



Most plants need soil to grow in. Their roots grow down into the soil, collecting water and holding the plant upright.

BACK

They also need air, water and sunlight to live and grow.





During the dry season, the tall trees shed their leaves. Lots of sunlight shines through the bare branches onto the plants below. It helps them grow. The undergrowth gets dense and tangled as all of the plants grow through and around each other! What do you think happens to the trees and other plants during

the wet season?





During the wet season, the trees grow their leaves back. The rain water helps the plants below grow even more.



What sorts of animals do you think might live in the branches of the tall trees in the Indian jungle?



Here's just a few of the tree-dwelling animals of the Indian jungle:



Hornbills

Rhesus monkeys

Rock pythons ' and tree snakes

Peacocks

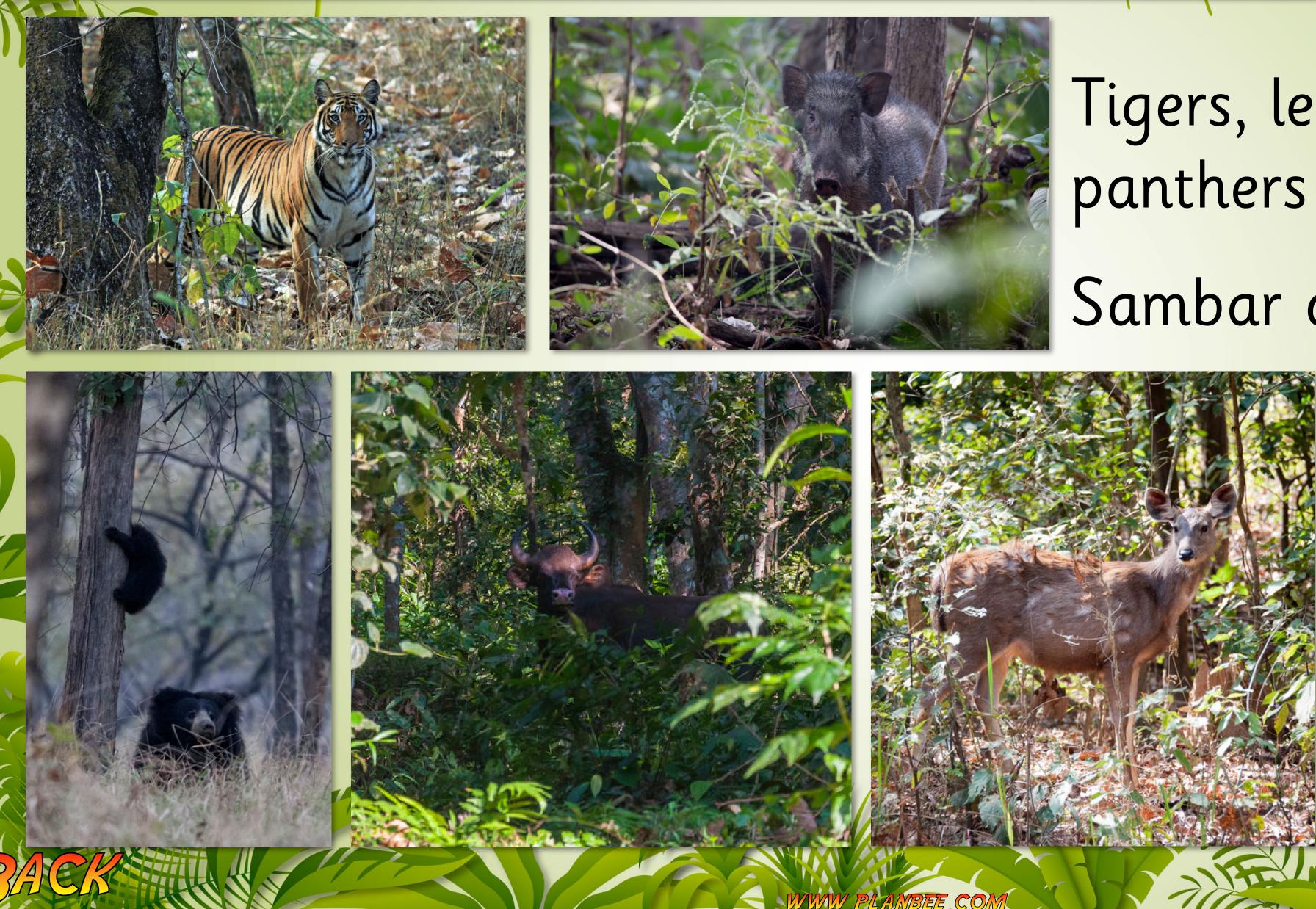
Flying squirrels



What sorts of animals do you think might live in dense, tangled undergrowth in the Indian jungle?



Here's just a few of the ground-dwelling animals of the Indian jungle:



Tigers, leopards and

Sambar deer

Bison

Sloth bears Wild boar



True or false?

Plenary

The Indian seasonal tropical forest has dense, tangled undergrowth.

During the dry season, the trees grow lots of new leaves.

During the dry season the leaves fall off the trees, and the sun shines on the plants below.

During the rainy season, the rain water helps both the trees and the plants below them grow.

It is dry all year round.

Which of these Indian seasonal tropical forest statements are true/false?



True or false?

During the dry season, the trees grow lots of new leaves.

Plenary

During the rainy season, the rain water helps both the trees and the plants below them grow.

- The Indian seasonal tropical forest has dense, tangled undergrowth.
- During the dry season the leaves fall off the trees, and the sun shines on the plants below.

 - It is dry all year round.

Did you get them right?

