

Adaptations in the Savannah

Aim: I can identify how animals and plants are adapted to suit their environment.

A biome is a large area of the Earth that has a distinctive set of plants and animals which are adapted to that environment.

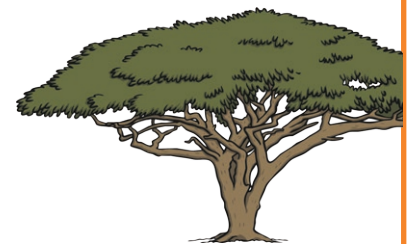
Savannah is a warm, dry grassland biome. It has a long dry season when temperatures are hot, and has a short 'wet' season when rainfall can be very heavy.

Savannah is home to giraffes and acacia trees. Research how they are adapted to the biome in which they live.

Giraffe



Acacia



Adaptations in the Tropical Rainforest

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A tropical rainforest is a warm and rainy biome. The dense canopy of trees can make the forest floor crowded and dark.

The Amazon rainforest is home to toucans and rubber trees. Research how they are adapted to the biome in which they live.

Toucan



Rubber Tree



Adaptations in the Desert

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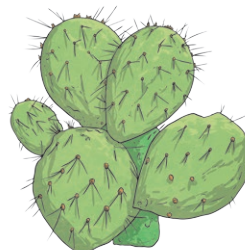
Desert biomes have very little rain and are very dry. They have extreme temperatures from very hot in the day to very cold at night.

Desert is home to camels and cacti. Research how they are adapted to the biome in which they live.

Camel



Cactus



Adaptations in the Tundra

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The Arctic tundra biome has a very short summer season. For much of the year, it is cold and dark with strong winds. The ground never completely thaws.

Arctic tundra is home to polar bears and moss. Research how they are adapted to the biome in which they live.

Polar Bear



Moss

