





KS1 Rainforests

This resource contains two fun activities to help children find out more about the rainforest animals that live at Marwell Zoo, focusing on their diet and adaptations.

The first activity requires pupils to look out for rainforest animals at Marwell and think about what they eat (the animals' locations are shown on the map provided). They will need to choose 3 rainforest animals and draw a picture of them in the photo frames, with a tasty menu in the box next to it. There are signs at each enclosure to give the children some clues, and one example has been completed for them.

The second activity links in with Marwell's **KS1 Rainforests** workshop, and is best completed as a follow up or extension activity back at school.

Curriculum Links

SCIENCE

Year 1 and 2 Working Scientifically

• identifying and classifying

Year 2 Living things and their habitats

- identify and name a variety of plants and animals in their habitats, including micro-habitats
- describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food

GEOGRAPHY Human and physical geography



What do rainforest animals eat?

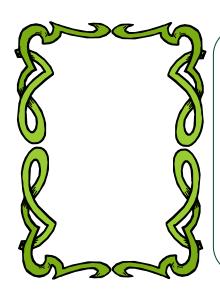
On your walk around the zoo choose 3 rainforest animals.

Draw the animals in the picture frames, then pick a tasty menu for each of them filled with the rainforest treats they eat!

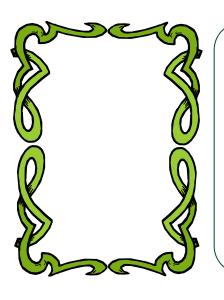


Lowland tapir

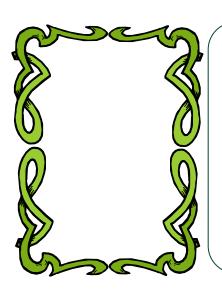












<u>Menu</u>





How do rainforest animals survive?

Draw a line to match each animal to the correct answer.



Okapi

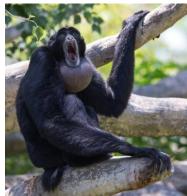
Has a long tail to help it balance and move through the trees

Has bright colours

animals not to eat

to warn other

it



Siamang gibbon

Poison dart frog

Has a long tongue like a giraffe, for pulling leaves off trees



Black and white ruffed lemur

Has a loud voice for calling across the rainforest



lowland anoa

9. Tamarins and

marmosets

10. Pygmy hippo11. Lowland tapir

12. Collared peccary

Rainforest Animals

