

Geography Year 7 - 1.1

I CAN ANALYSE

- Climate graphs of rainforest regions
- Layers of the rainforest and their characteristics
- Threats to the rainforest and who causes them

I CAN APPLY

- Rainforest knowledge to real-world issues like palm oil
- Case studies from Borneo and the Amazon to stakeholder views
- Adaptation knowledge to explain survival in extreme conditions



I CAN SOLVE

- Problems around conservation and sustainability
- Deforestation impacts on climate and biodiversity
- Conflicts between economic growth and environmental protection by finding fair and sustainable solutions.

I CAN INTERPRET

- Climate graphs, biome maps, and species images
- Stakeholder viewpoints on rainforest use
- Diagrams of plant/animal adaptations and food webs

I READ

<https://www.internetgeography.net/topics/ecosystems/>

I LEARN

What a biome is and where tropical rainforests are located

Why rainforests matter to the planet (ecosystem services)

What the rainforest climate is like and why it's unique

What threats exist and who is responsible for them

How plants, animals, and people have adapted to survive there

How we can protect rainforests through sustainable choices