

Learning Objective



We are learning to locate the world's rainforests.

KL: Where are the world's rainforests?













Geography is the study of the shape and features of the Earth's surface, including countries, vegetation, climates and how humans use the world's resources.

Geographers can:

- Learn to help protect the world
- Understand the differences between people across the world
- Help plan how and where people live





Geography





The Rainforests and South America

1. How is our world made up? (Biomes)

2. Climate zones of the world

3. Environmental regions of North and South America

4. Countries and cities of North and South America

8. What are rainforests like?

7. Where are the world's rainforests?

6. How to North and South America compare? 5. Human and physical characteristics of the Americas

9. Why is the Amazon so important to us and what can we do to save it?

10. What can we learn about an Amazon village?

11. What is life like in El Chino?

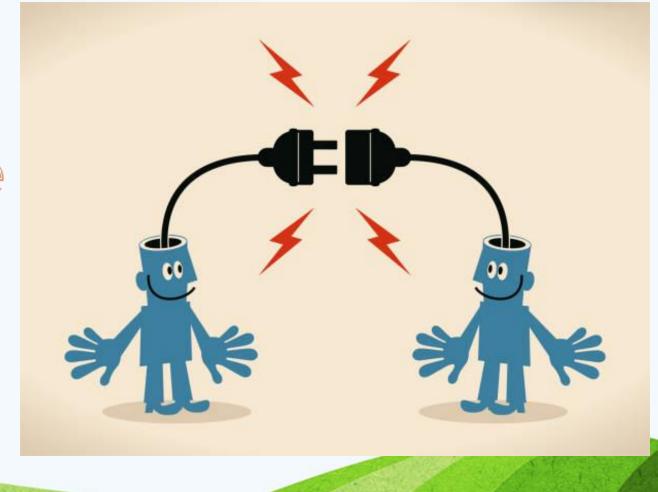
12. How is life in Grove similar and different to life in El Chino?



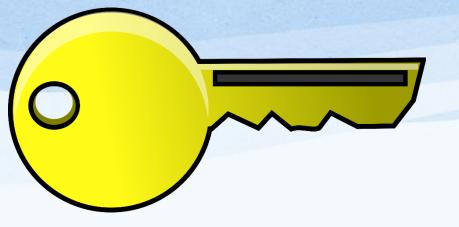
Why are we learning this?



What connections does this have with other lessons and previous lessons?







Vocabulary



temperate	Tropic of Capricorn
Tropic of Cancer	Equator



Where do you think the world's rainforests are located?

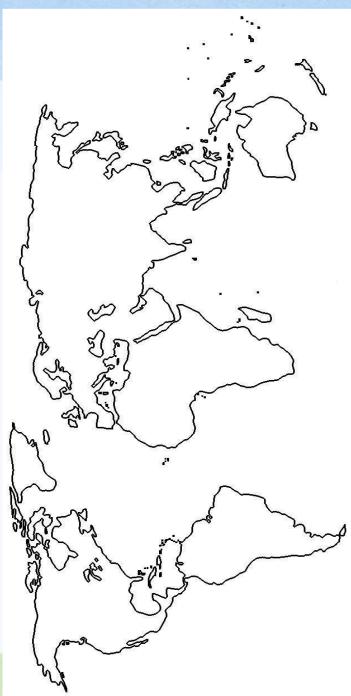


<u>Initial</u> <u>Assessment:</u>

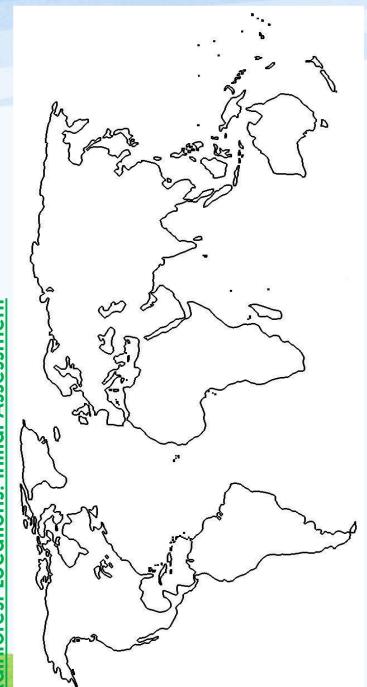
On your sheet, write where you think the world's rainforests are located.



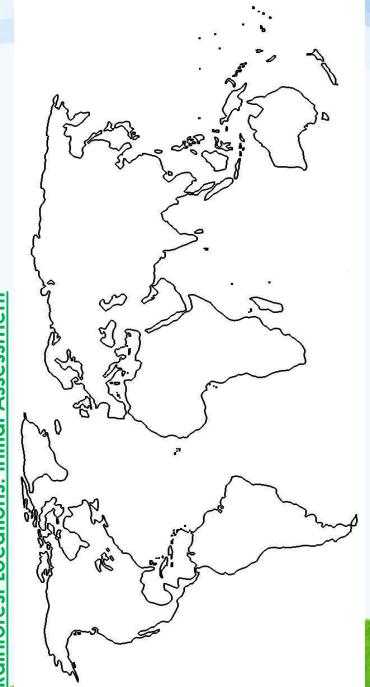
Rainforest Locations: Initial Assessment



Assessment Rainforest Locations: Initial



Assessment ocations: Initial Rainforest



Where are the world's

rainforests?

Temperate zone

e.

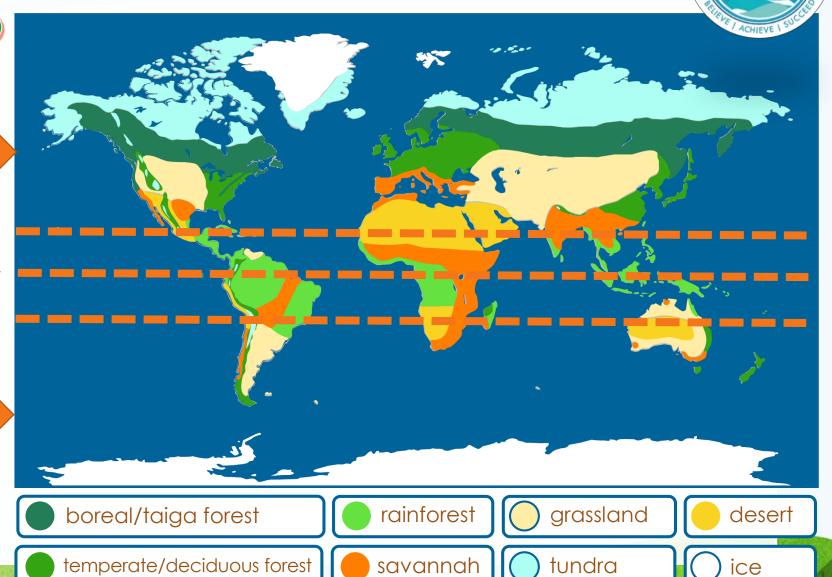
make

Tropic of Cancer

Equator

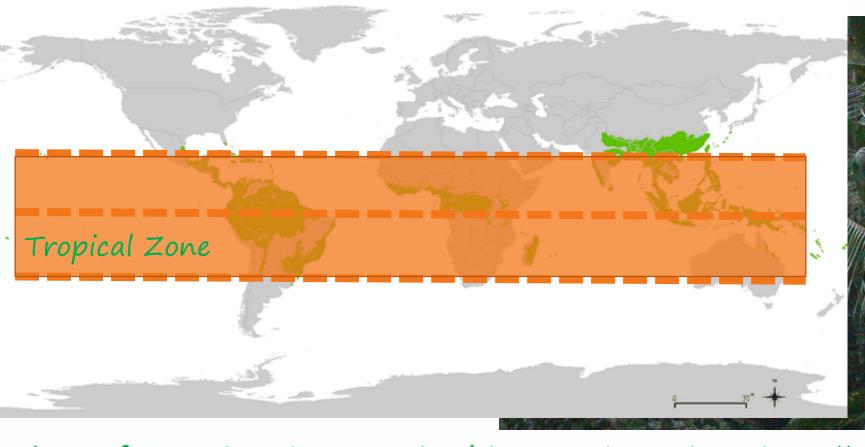
Tropic of Capricorn

Temperate zone



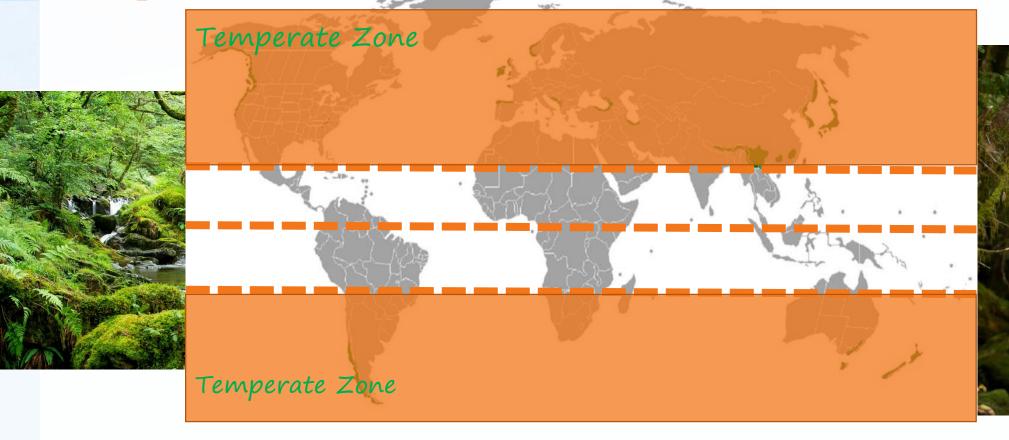
Tropical Rainforests



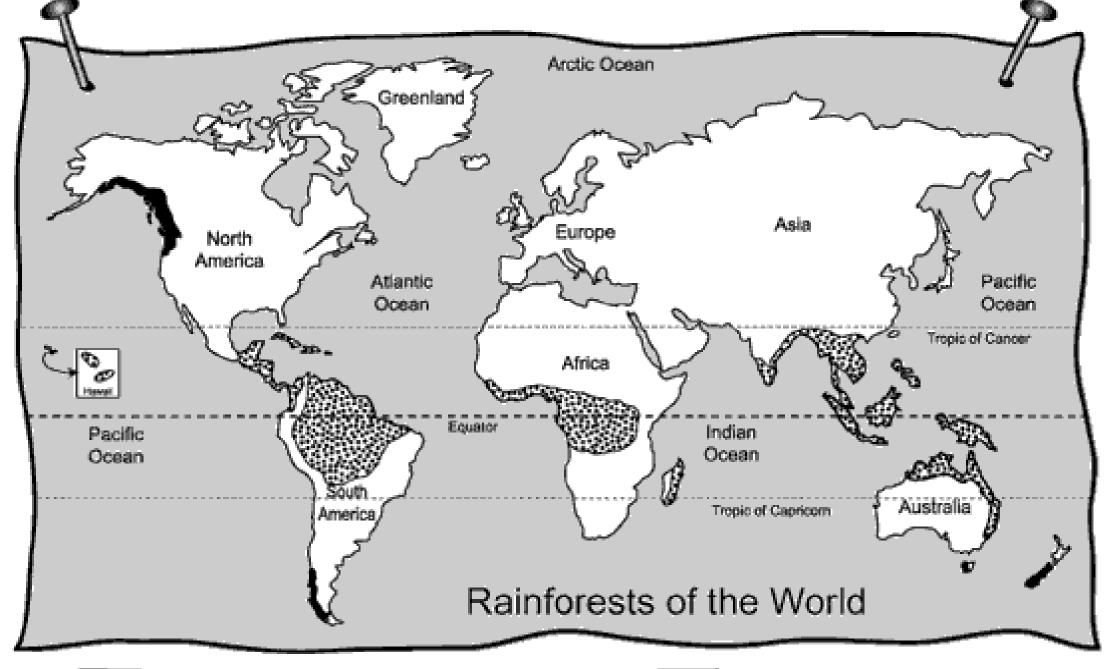


The tropical rainforest is a hot, moist biome where it rains all year long. It is known for its dense canopies of vegetation that form three different layers. The top layer or canopy contains giant trees that grow to heights of 75m.

Temperate Rainforests



Temperate rainforests are coniferous forests that occur in the **temperate** zone. **Temperate rainforests** are a lot cooler than tropical **rainforests**, but the temperatures are still mild. They often have two distinct seasons: one long wet winter, and a short drier summer.







Your Task:

Task a) In pairs:

- 1. One of you has a sheet with the **tropical** rainforests. You are NOT allowed to show your partner! You have to describe where the tropical rainforests are in the world, e.g. 'Colour in Madagascar, apart from a thin strip on the West coast. There is a thin strip on the West Coast of South America.'
- 2. Now swap over! The other pair describes where the **temperate** rainforests are!
- 3. Compare your maps. How did you do? Fill in or correct any mistakes in purple ©

Bronze: locate the world's rainforests

Silver: colour-code the temperate and the tropical rainforests.

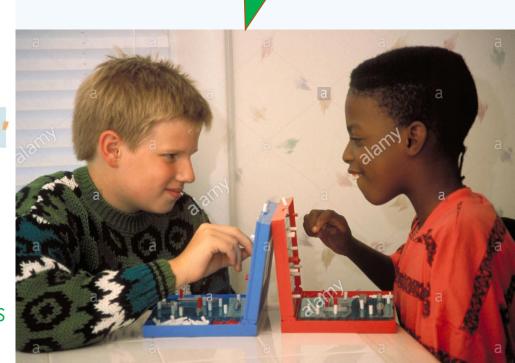
Gold: Label the following rainforests:

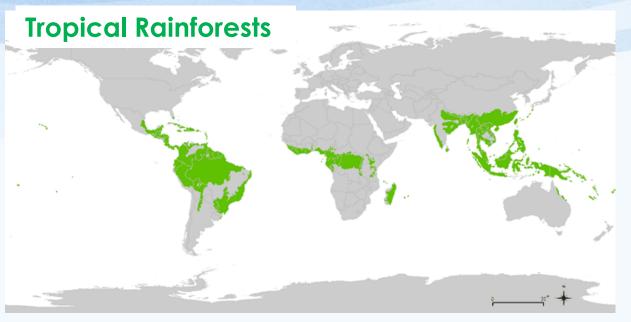
- Amazon Rainforest
- Congo River Basin Rainforest
- Daintree Rainforest
- Madagascar Rainforest
- Southeast Asian Rainforest

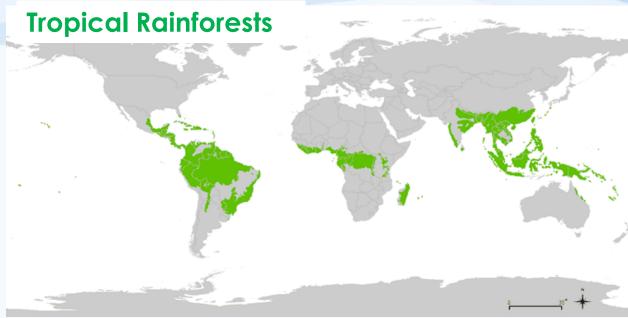
Task b): Use full sentences:

- 1. Which continents do rainforests appear in?
- 2. What biomes do you think temperate rainforests are in?
- 3.Did anything surprise you about where some of the rainforests are? Which ones and why?

Top tip:
Use two
shades of the
same colour
for the two
types of
rainforest
e.g. dark and
light green





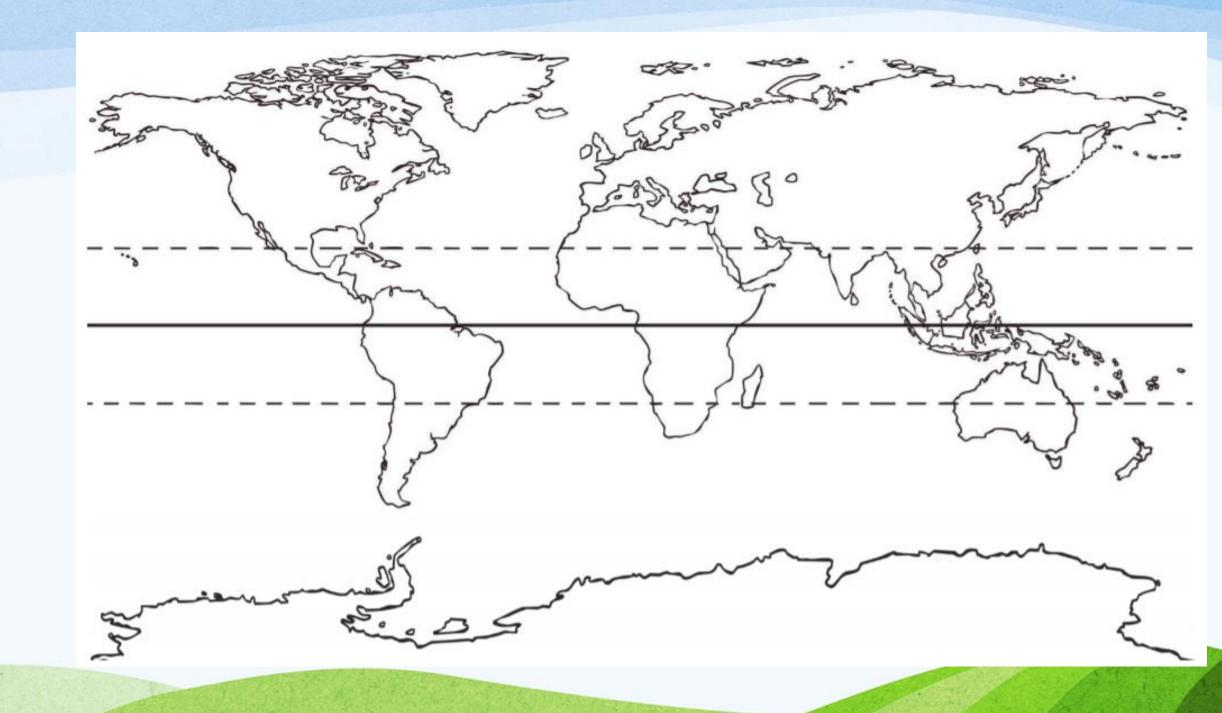


Temperate Rainforests



Temperate Rainforests





Map of Tropical Rainforests of the World Activity Answers

