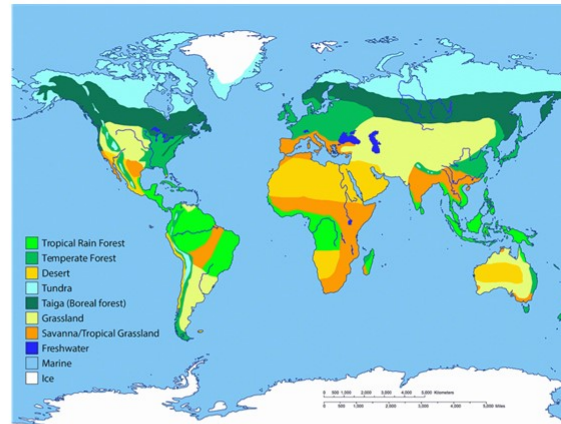


# Biomes

What do you remember?



- What is a biome?
- What are biomes based on?
- What are the two categories of biome?
- What is the difference between these two?



Which terrestrial biomes are these?



Tropical rainforest biome



Temperate  
deciduous forest  
biome



Desert biome



Tundra biome



Grassland biome

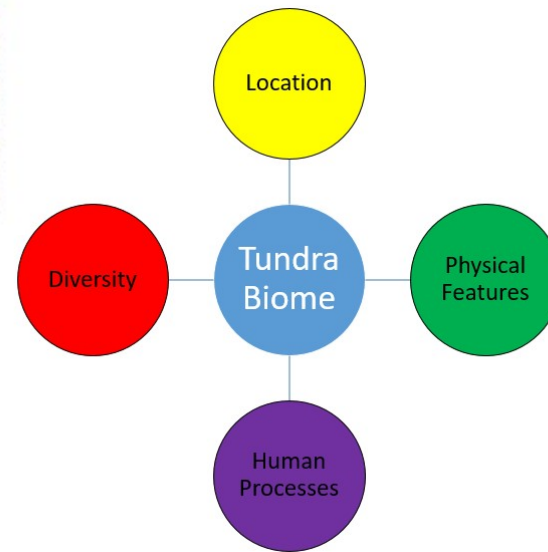


Taiga biome

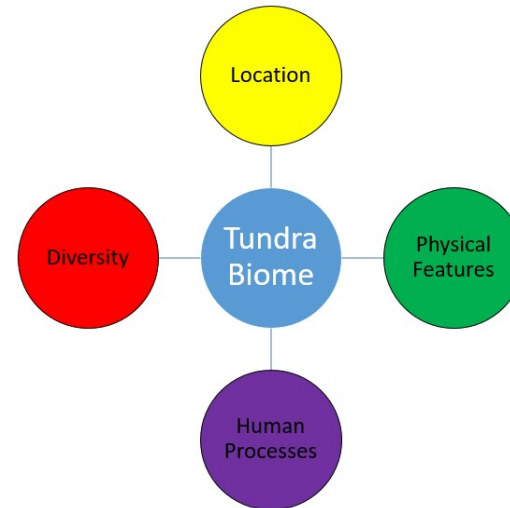


Savannah biome

What do you remember about Tundra biomes?



## LO: To describe and explain a Taiga biome



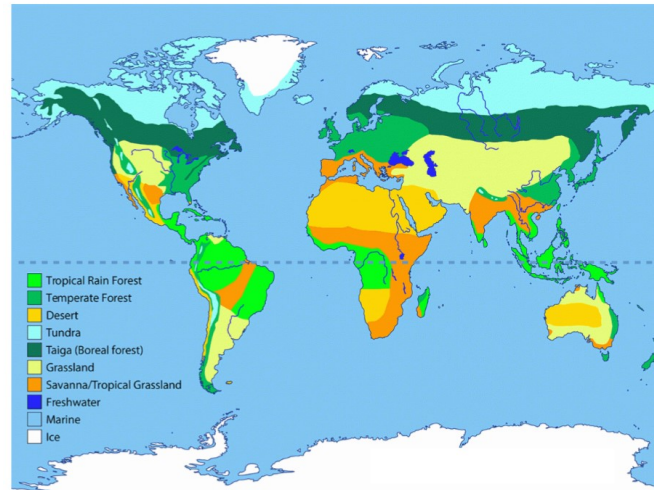
Have a think ...

- Where are Taiga biomes found?
- What are the physical features (climate and impact on diversity)
- What is the diversity (flora and fauna)?
- What is the human impact?

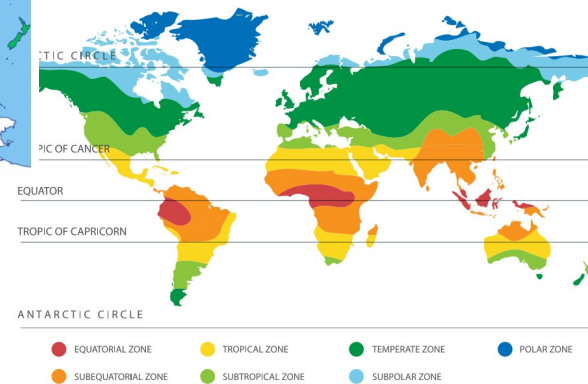


# Where are Taiga biomes located and in which climate zones? Why do you think this is?

Location of Earth's biomes



Location of Earth's climate zones



terrestrial: on land

situated: positioned

favourable: helpful

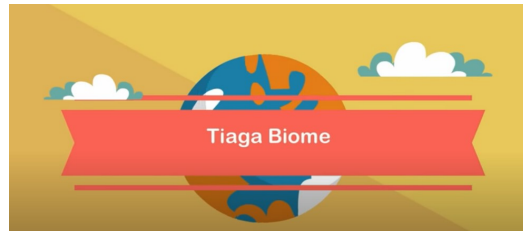
uninhabited: not lived in by people

nutrients: substances that help living things grow

migrate: travel to another area

hibernate: lie dormant (asleep) through winter

<https://www.youtube.com/watch?v=nLOo4HbLDAs>



<https://www.youtube.com/watch?v=c3OU--05AdQ>

Watch these videos. Share what you have learnt with your partner.



Taiga, also known as coniferous or boreal forest, is the largest terrestrial biome on Earth. The origin of the name 'taiga' is Russian and means land of the little sticks. The Taiga biome is popular with tourists for activities such as cycling, hiking and canoeing.

You are going to research the Taiga biome.



TAIGA



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Taiga

