Geography Biomes

Freshwater and Marine

- Today we are going to be looking at similarities and differences between the Freshwater and Marine Biome
- You will need to be able to say what is different between them and what is the same

Freshwater and Marine

 In the chat, tell me what you can remember or know about each of these biomes (do not use the internet to help)

Freshwater and Marine Biome

- Watch the video in your assignments and then return to the call
- https://www.youtube.com/watch?v=Aop H3SMh818&list=TLPQMDlwMjlwMjGqrHVEL WzC2A&index=1

Freshwater and Marine Biome

Write 5 things you learnt in the chat

Freshwater	Both	Marine
This accounts for 3% of the water on Earth	Occupies 71% of the Earth Very diverse Vital to support all life on Earth Supports fish, birds and mammals Pollution is a threat to the biome Found all over the Earth Coral grows here This accounts for 97% of the water on Earth It is made up of 3 layers: euphotic, dysphotic and aphotic Plants growing here help to create 50% of the oxygen on our plant The water is always moving It has a tide The average temperature is 39°F	
Our drinking water comes from here		the water on Earth
Contains no/very little salt		layers: euphotic,
Temperature range from 39° to 71°F		
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		It has a tide

https://www.youtube.com/watch?v=9FqwhW0B3tY

https://www.youtube.com/watch?v=r9PeYPHdpNo

https://www.youtube.com/watch?v=R2DU85qLfJQ