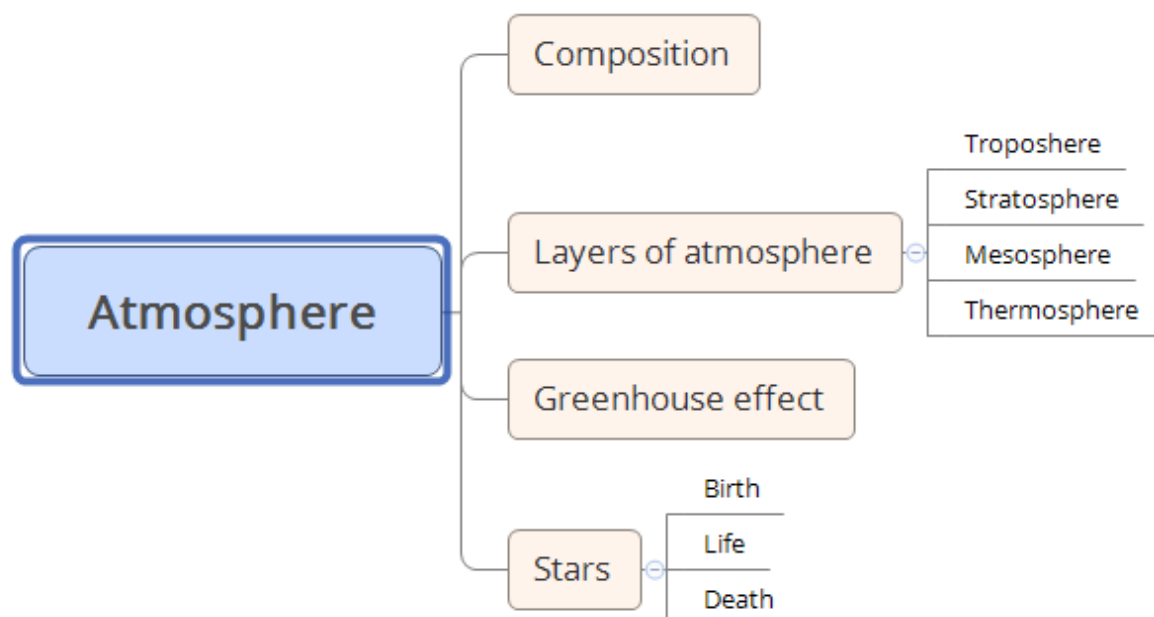
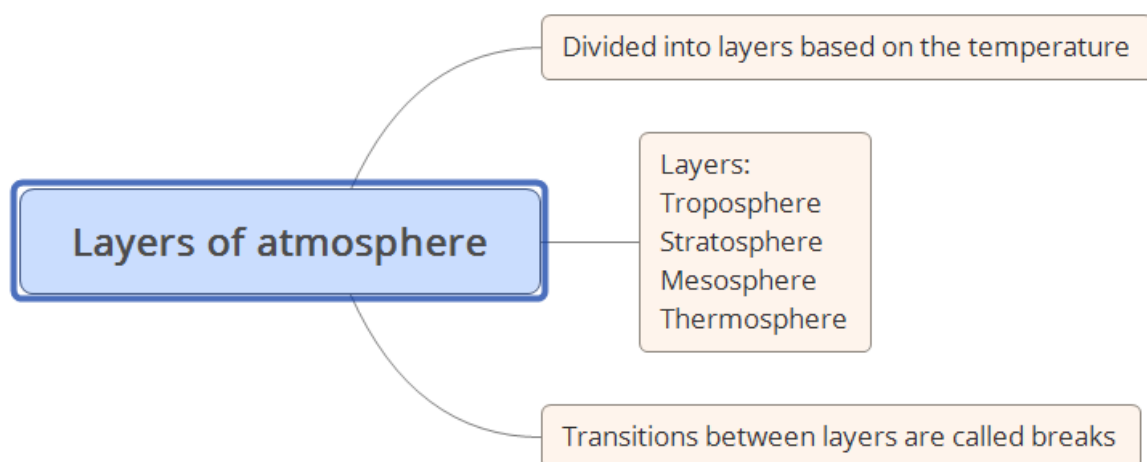
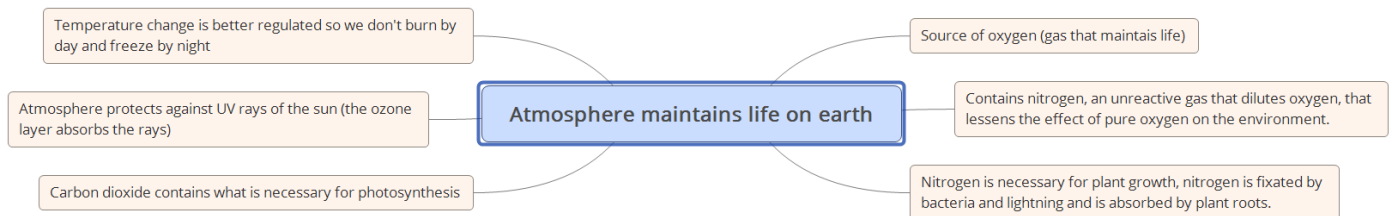
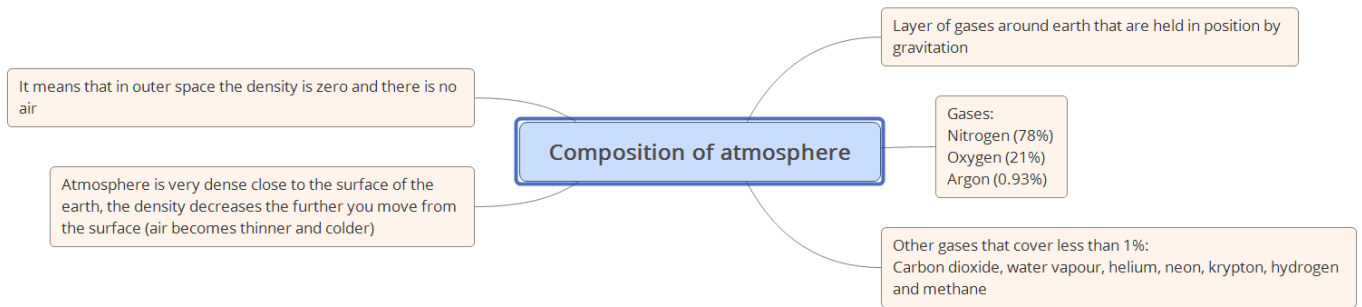


Atmosphere

Module 1.1

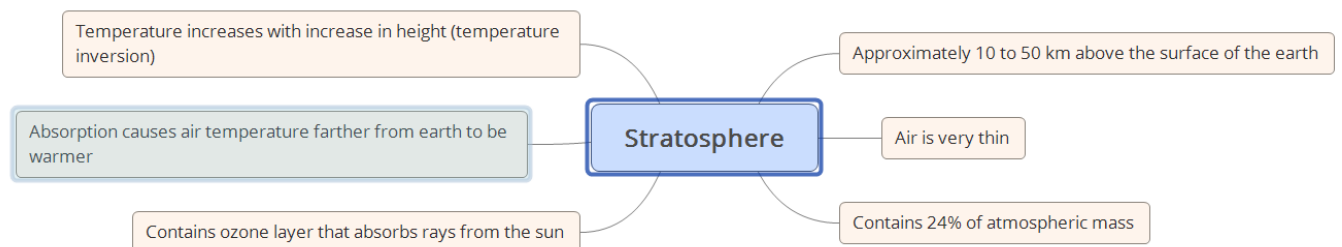
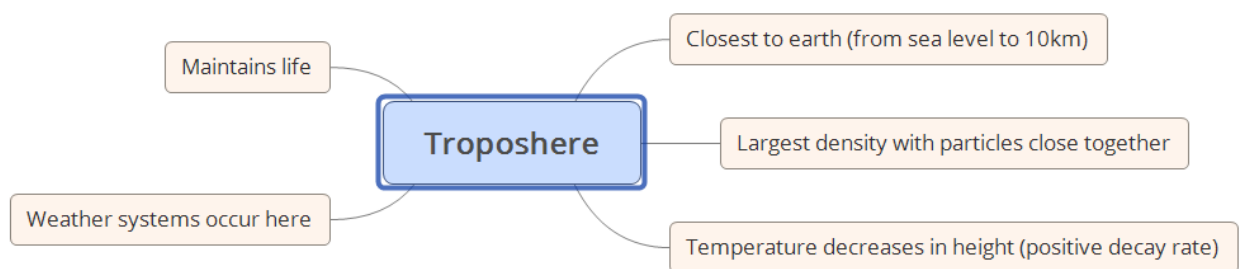
Earth and space 🌐	
	Atmosphere
Temperatuur gradient	Temperature change with height above sea level
Global warming	Increases in average temperature of earth's atmosphere and oceans
Core fusion	Cores of hydrogen atoms melt and release large amounts of energy
Greenhouse gases	Absorbs UV rays that heats up the air closest to the earth's surface
Nebulae	Large clouds of dust and gas

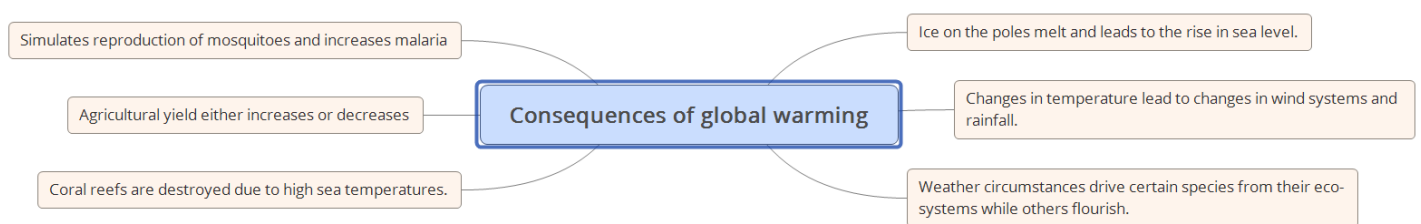
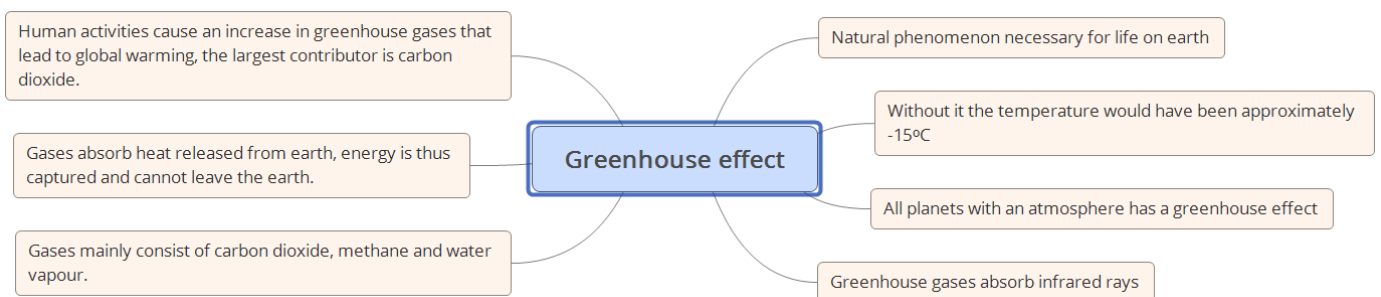
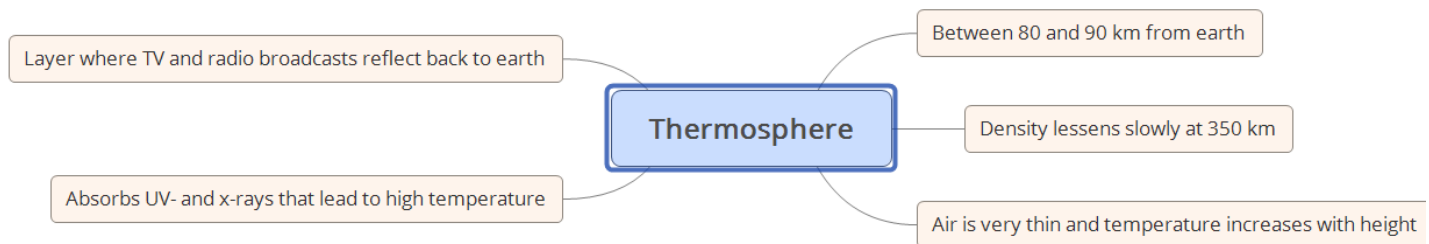
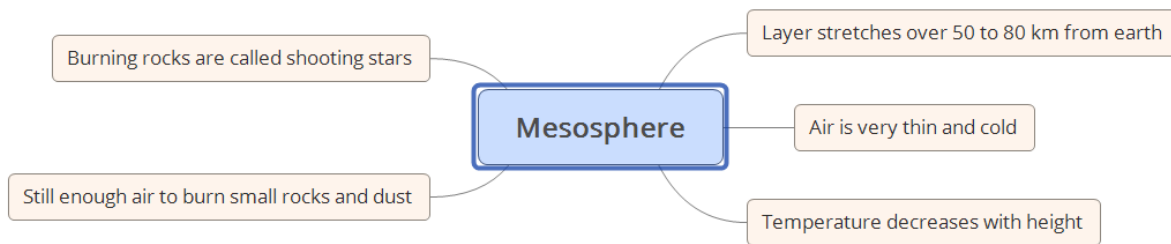


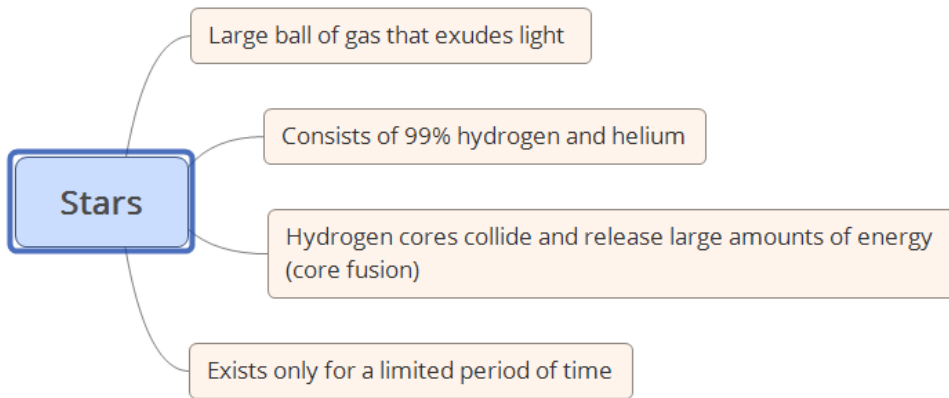


Temperature in the different layers 📊

	Temperatuur
Troposphere	25°C tot -58°C
Stratosphere	-58°C tot 0°C
Mesosphere	0°C tot -95°C
Thermosphere	95°C tot oor 1000°C







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