

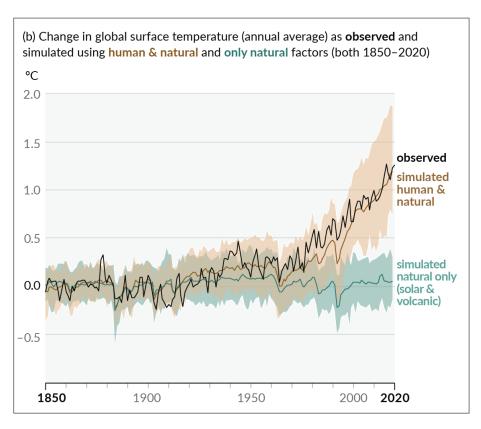
2.



1.	Climate	change i	is a f	act.
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○ True	○ False	OI don't know					
What do you think are the main causes for climate change?							
○ Sun activities	○ Volcanic activities	○ Human activities					

3. According to this scientific graph, climate change is mainly due to:



Source: IPCC Sixth Assessment Report Working Group 1: The Physical Science Basis: https://www.ipcc.ch/report/ar6/wg1/figures/summary-for-policymakers/figure-spm-1 (accessed 12 July 2022)

○ Solar activities	Volcanic activities	Human activities
Solar activities	Volcanic activities	Human active

4. What is the greenhouse effect?

- The greenhouse effect is a renewable source of energy.
- The greenhouse effect is a natural process that warms the Earth's surface.
- The greenhouse effect is a type of energy.



5.	The main cause for the increasing level of carbon dioxide and the greenhouse effect is due to chemi transformations from the combustion of fossil fuels.					
	○ True	○ False	○ I don't know			
6.	What is the main consequence of the greenhouse effect?					
	Earth temperature decreasesNo consequencesEarth temperature rises					
7.	The main cause of climate change is:					
	○ the combustion of fossil fuels○ a hole in the ozone layer					
8.	What are the main greenhouse effect gases?					
	Water vapour, carbon dioxide and methaneOzone, water vapour and methaneAmmonia, carbon dioxide and water vapour					
9.	Carbon dioxide can be dissolved in	the oceans.				
	○ True	○ False	○ I don't know			
10.	What is the main consequence of increasing carbon dioxide levels in the oceans?					
	Acidification of oceansIncrease of temperatureNo consequence					
11. What are the consequences of the acidification of oceans on biodiversity?						
	It does not affect marine biology like shells and plankton.It affects marine biology like shells and plankton.					