

2)	Global warming dugity: an ecologically and economical	
	expensive reality	
3)	How grave socio-economic impacts of global warming	
	on world ecosystems makes it an expensive reality	
	a) Perennial drought cycles and food security	
	b) Erratic weather patterns and infrastructural	
	c) Rising sea levels and population displacement	
	d) Sweltering heat waves and health crises	
e mor e	e) Global warming and Sustainable development	/-
	d) Global warming and Tourism Sector Bust	
	g) Dwindling forest biomes and earbon	
	sequestration expenses	
	h) Global warming as an expensive threat	
	multiplier	140
	i) Melting ice sheets and geo-political and	
40	ewnomic wars	
4)	On what grounds do skeptics argue that	
	Guobal warming is an expensive hoax	
	a) Global warming is a highly securitized	
	phenomenon forcing fossil fuer economies to	
	phase out	
	Refute: Global Warming implications costlier	
	than phasing out fossil fuels	

	b) moving towards clean alternative
	energy sources is expensive
	Refuse: Global Slashing of clean energy
	infrastructure
5)	curtailing the manace of Global warming: Adaptation
	and Mitigation techniques to reduce economic and
	ecological cost
	a) Pooling in carbon finance for vulnuable
	communities
_	b) Simplifying global carbon trading
	mechanismi and avenus
	c) Preventing housing in disaster prone
_	-akas
	c) Placing caeton tax and sanctions on
	defautters Not necessary, instead either refu
	the counter narrative, or increase number of points in both sections.
6)	Conclusion

Environmentalist Sherri Goldman once remarked that climate change is a threat multiplier. having grave impacts at multiplimensional leuls. In the same light climate activist Naomi Klien views global warming as an interpectional threat that not only hampers ecological security but also drains a hole in the pocuer du to its catastrophic impacts on infrastructure, economy beauth sector and peace. In contrast climate change and global warming cynics like the US President Trump view it as a myth that costs millions as it hinders industrialization. This is why global warming Don't start a sentence wind by skepliks as an expensive myth. "but" or "and" or similar conjunctions.
Eut scientific evidences demonstrate a different picture. There is ample statistical evidence backung that global warming incleed is real. Moreover, the global catastrophic impacts of global warming across ecological social and economic levels mender it a monetarily and ecologically expensive regulity. Global is evinued in the erratic weather patterns vising sea waves due to melting

ice caps and thermal expansion of the seas. and in dwindling to rest reseemes due to global ecological disruption. The implications Avoid of global warming are menaung. If not consuments. it has the capability to wipe out food reserves, coastal populations, marine life and fisheries. This would significantly hinder the gains made in achieving Sustainable development goals taggets. Hence, it becomes pertinent to view global warming as an expensive reality and acknowledge it as a threat that demands attention and global action. Before employing the manifestations of global warning on global elosystems and the subsequent consequences it us the nexus of global warming and its socio-iconomic and vological repensions will be viewed Exple Essentially, global warming is the rust of formalised. Avoid grobal temperatures as a result of increasing green house gas enaissions emanating from anthropogenie Activities. Scientific consensus has established that global warming is a teality that has the potential to distroy keological

and human ecosystems by 2100 A Heunt NASA nepow established that sea level fingerprints were detected showing variability of sea levels than previous records. This variabily shows how vising sea levels can flood coastal areas making them unith habitable. It is also reported that island nations like Turalu and other vulnerable communities would bear a huge economic bount. This way global warning is truly an expensive reality. Link to the topic in the topic sentence The gravest global warming impact will be Let on the Lood sector making security expensive. With Rising temperature can potentially disbalance the agriculture Why is the discussion in future tense These things are in agrarian zones. Happening now, your topic is in present budenize the food So argue in presentor by jeopardyring food security. lade of hasuests would not only hamper local subsistence farmers but also would hamper chains disrupting agranan This will result in huge Supply chains. financial facious for import nations

dilapidating food security would cause too viglation of essential goods. The UN Climate Report 2024 States that 75%. of world population will be facing droughts by 2050, senerly impacting food senity. In this way, global warming is not only a reality but an expensive eye opener.

Formalise the expression

Next the infrastructal costs of global warming also make it an expensive reality. With increasing enratic weather patteens due to global warming, different parts of the globe are facing unprecedent evological charlenges. This includes the errance weather cycle of the Eaton region of Los Angeles. The region first faced an outpour of rainshower that though temporarily improved begevation, but spon after, the region was grappling with droughts parching the vegetation To literally add fuel to the fire exactle weather partierns the Eaton Jonest in early January was enguged by wild fires. These catastrophic wild fires had grave evological infrastructural as well as

health oriented many estations. According to the stock exchange firm JP Morgan Chase Eaton fires in Los Angeles are American History's costless files leading to a whooping 500 Billion USD damage. This catastophic pictute connects global warning are costly phenomenon. Furthermore, global warming has also led to nising sea levels threatening coastal populations and their livelihoods. The enpensive reality of global warning is antolding globally as mising seg levels may rise up to 10 inches as per the NASA satellite observations. This sise emanalle from global rising temperatures leading to expar themal sea expansion and melting of ice caps. However the rising levels impact coastar populations immensely. According to the Climate Security Indea 2004 Bangladesh is most vunerable to global wouning in South Asia, with the phenomenon Aot only displaing coastal towns of Kangle Chitagong. This displacement would impact

the marine industry and the blue economy of Bangladush. Not only the local preherman he imparried but global food chains would bear the loss too - making global (warming a might make,) Word does not connote reality The swewering temperatures Link it to the topic a was enacubating due to global warming have a huge favour on the health gestor. with Rising heatwaves and baing temperatures will not only parch vegetations imparting food Security, but also se jeopardize human health. Tropical Sub-Sahaian regions and areas are of South Asia such as India and Palustan bear Significant implications of heat waves. It was reported by World Hearth Organisation that 2024 was the hotless year on record and one that impacted the health sector with more vector-borne diseases spiling malana dengue and chikungunya outbreaks. Moreover, high temperatures caralyses bectors a the growth of vectors & - mosquitous and ticles - as well as other protozoan diseases with limited frances to cope up with the

growing humanitarian carastrophe in these regions, global yourning is indeed an expensive reality of today. Directly address the argument in the topic sentence Also inkest perthatopian achivering sustainable development goals is also hampered when global warning is not mitigated. As sus SDGs are interconnected and global warning is a threat multiplier, attaining SDGs-2: ending global hunger, SDG-6; gender equality as well as SDG-13. Climate action gets hampered. As SDGs Maintain a consistent length requie huge financing, the intersectional among paragraphs throughout the vidence?
Threat of global warming would mille SDGs tauget achievement. Moreover unmitigated global warming can also reverse earbon gains as well as SDG gains # hindering the pathway to a zero carbon and a globally secure word. Concluding sentence?? Global warning also directly hampers the Tourism Inclustry. Many coastal economies of the world such es Maldines, Turalu and Malaysia thrive on their Tomism fector. However

vising temperatures, population displacements and Submuging of Coastal towns will thwair The Toursm sector. This hindurance would multiply the financial losses as the local ten informal lunning 600 sted by tours h will be imparted too. This would lutimately displace populations as seefugees, buildening the monony of other countries. Thus, belobal warming is devastiatory the tourism industry of the wastal lunomies. leading to revenue losses. A widely ignored aspect global warming is its impact on the forest resumes. With increased BIHGs and CO, in atmosphere, elological health is hampured. to Air pollution, water pellution and acid rains have become commonplace. This destroyes forest reserves as ailed rains block The aerobic respiration pathways of plants. When they enter greener obic respiration pathways and eventually norther away. The guduction of bioreseeves is and forest fores are common occurrences escalerbated

example?

No

grobal wounty, however, the financial impacts of this global forest depletion are worse in multiple ways First it hangus food security and next it hangers carbon sequestration. As foreset reserves are naturar earbon sinus, forest depletion would have thwait natural carbon sequestering. [Philip Young, NAST xlancaster University, "Grabal warming and Carbon Segustration zon This would result in paoling of artificial wearth in treating artificial earbon sinks making global waining an expermit reality. Global warming is can also Spiral into geo-political and evonorigiment in the topic was globaly. Geostralegic analystropic. Richard Hass viewed the nexus of Climate Change and geo-economic was by in the Economist He argues that most global warming has resulted in meeting of ite caps such as the Arctic Greecentand and lanada. This melting has enposed a wealth of rare-earth

minuals that are being vycd for by This is an example. First China Russia as well as the Us. The argument recent claim of Trump to occupy the areas before China or Russia does shows the geo-strategic fallout of global warning Moreour this can fuel the trade was between Uning and the US further intreasing heading to inflation having global financial and eronomic costs. While it has been clearly established above that Gelobal naming is a costly reality dimate Skeptics argue that global waining is an expensive hourd. They do so on the grounds that global warning is a myth highly securitised by liberals and woke activists for wested gains. They elain that global warring climate action is impatting fossit full economics to phone out fuels and move towards the inpension energy resource. However, the esties views are half

Lacks

balled as today, climate agricon has led to the massive reduction of clean energy fuels. According to Bloomberg Solar paners cost has been 8 lashed by 80% making it an affordable and expriendly choice · Concluding sentence? Moreonee critices also argue that moring towards alternative energy sources is going to be copther in the sense that the gains made by fossitration and an industrial evonomy cannot be enhanced by eco-facendly atternatives. However, the vritice fail to realise that the social economic ecological humanitarian implications of global waining are way more costlies than phasing out fossil fuels and Looking Evidence? for clowner freels and attributives. Thus, the Critices opinion is Stated Laise as the threat multiplicity of Jobas waining makes it an expensive reality.

This is why cuttacling the nierao of global waining has become an impartant impentive. Climate activists and policy makers have suggested mutiple ways in which the phenomina of global warring can (1) be curtailed (2) Be adopted with. The most important measure of adapte-rion in pooling in carbon finance for the vylningble comminutes This is being effectively managed in letter housere, recent Bann COP 29 summit shows a dismai picture of thes allenne. Hence, in future, more work needs to be close in this Hegard. Next the vulnerable communitie can mitigate the global warring implication boes by actually participating in the carbon trading regime A success Story comes fox from Sindh Forest pushonly that was able to gain

264 million USD by exchanging the carbon credits in global carbon markets. However more mechanis should be put in place to facilitate this. Finally, an intersting way to der with the carbon woes is. suggested by Gurarchian correspondent on invironment and Climate Change. Thomas Pickety argues that the nich communities with calbon foot
print must be "carpon faned" o that they stop using luxung cans and plans or jets. This would set a future precedent for the future generations too.

To conclude, the global warming is a threat multiplier that is scentifically proven to exist. It is a threat gon intersectional threat that impacts nation, regions and the globe at soual, economic political, and ecological levels. It is a threat that exacubate offer challenges

of the globe including but not limited to hunger, the safe livelihood, sustainable evogystems as well as environment security. The Vitius may never achnocoledge the harrowing truth of the global warming as they are naysayers, ignorant and driven by wested interests. However sur ample scientific enidence backs the existence of global warming and its mutildimensional implications. The prospects may look gloomy but global advocacy or climate change and young climate activists floclung from around the globe to participate in the global march against global waiming show a hopeful ficture Indeed global warming is going to define the contours of the 21st century. But the 21st century is also a loor to climate action, climate conferences climate mitigation adaptation and global climate partnerships. Together, the world can prevent global warming from becoming an expensive reality.