Date 4/Feb/24 ESSAY: Topic		
	Climate Change: Are We doing enough?	
	Outtine:	
1)	INTRODUCTION:	
2)	Climate change is a real problem.	
0	Climate change is caused by human activities.	
3)	Humans are not doing enough for Climate Change	
2)	Continuous burning of fossil feels.	
	45 Acc to Envisonmental and Energy Study, 80%.	1
	of the world burn fossil fuels.	
6)	Surge in Industrialization	
	Ly The Great Smog of 1952, eaused a thick blanket	
	of smag to cover the entire city of London - Public Lib	1000
<b>c</b> )	Rapid deforestaltion	
	4) WWF-UK, forests loss or damage is the cause	
	of around 10% of global warming.	
		1
4)	Increase disase apartransiportation	
	Ly Union of Concerned Scientists - us revealed, transportation	A
	accounts for 30% of au heat-trapping gases (greenhouse)	
2)	Exponential growth in population.	
	4) Population connection highlights, every	_
	additional person increases carbon emissions.	
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	Date
4)	Humans efforts show they are doing the most jour
	Climate Change:
<u>a</u> )	International conferences to curb climate
	Change: L's Annual conferences of United Nations Such as COP.
	- UNITED NATIONS FRAME WORK CONVENTION ON CLIMATE CHANGE
	Transition of the solution of the way of the solution.
D	Treaties and Agreements to reduce global warming.  Shational Oceanic and Atmospheric Administration.
Acres de la constante de la co	Nova states, montreal protocal emerges as powerful treaty.
<b>c</b> )	Initiatives to transition to clean energy.
	Li Unitéel Nation organization states, about 291/
	of electricity currently comes from renewable sources
4	Measuring Emissions data at intervals
	4) World monitors Caubon emission by following
	IPCC quidelines pet in 2019.
	Le The Great Sring of 1953 requiped a think let
	Adoption of activities like climate and low-carbon finance.
	Ly World Bank reveals in 2016, Climate Finance brings
	benefits to vulnerable communities
	Les around 101 of global warming.
5)	Despite the efforts, the results show they are
	not enough.
	minutenorist Noologuage 211 - Etathogia 2 haarrayaa An acidus
<u>a</u> )	Frequent natural olisasters
	L's Oxfan America highlights, climate - restated
	disasters tripled in last 30 years.  Rising Bea Level.
9)	L) National Geographic Sea levels have swelled and 8904