Day: Kha	1 English Essay		General guideline. Maintain the tone of the topic
3/1000	Flobal Warming is a	n expensive how	hinswer the asked part ay attention to the ense of the topic and
Int.	Pick a stance. Don't ag middle ground. Discuss Mile time obal warming is an ex	gree with both sides or pick at s how or why of whether p expensive hoax or not	le given keywords ollow the outline kactly as it is
a. 1	Hook don't discuss them see required in an argumer	narately. No solutions are	Provide substantial ssearch-backe d vidence. se formal lang uage
(Thesis Galment: Glo	obal warmy is an	ways lo use of 1st and 2nd
write as book and bond	repensive hoar, drive	political wjest	You need to work
state ment w	ith policies that m	economies while	on what essay is and how it is written. This is not
- Fa	iting to address the	true complexitie	s an eddy.
	What does that n	mean? Your heading	should be topi
No structure to but no No main and subheat This seems like rough	dings	Lad maryaniana of	
work, not a finished he neat outline.	nprature	Printeuserity 7	None of
2. Role	of Intergovernments	l plan on Cima:	these heading
	nge	ontractions	relate to why you think
	nce of the doveloped		global warming
€Oor	(48) 141 (1997)	A COSINIUM	is an expensive hoax.
4 Star	nce taken by the wo	Cop 22	HOWA.
5 HY	pocracy of the world		
	bon cut off plan C	The second secon	don
	This is a complete	ely irrelevant and un	structured -
E Con	outline. The exam clusion beyond this point. being evaluated.	Basic granmar and	structure are

9.5	/:	
=		ontradicts the chosen
This is not an i		tance. Thesis tatement indicate you
ntroduction ha proper structur	The Fall a true planeary enargony	gree with the topic.
appropriate len	The climate Crisis is not a political	// - // - O \/ -
he respective	through It is a moval and spiritual	/hat is? Your latement is about
2500-3000 wor	charlange to fall of humanity:" Jo	imate issues while
Your intro show 200-250 words	1 01 C x a Nahal Deale Doice William	our topic is specific to obal warming.
	2007). This means that lit 18	
<u> </u>	not an issue of a region, Country	
No gist of outlin		Contradicts the
No thesis state	ment mation but it is a million	chosen stance. This
	CO 1110 170 1701	has no relation to the topic as well.
<u>-</u>	teader reguired Jul attention to	
\(\frac{1}{2}\)	this issue to resolve some the God	Don't give your discussion a
<u> </u>	gifted Earth Jor Our ment generation	Meligious undertone
	unluckly, the human being itself	
_	not ready, to take immediate steps	
_		litional arguments.
	immediate action is not taken	
	on fring our world will be un-inha	able
<u>-</u>	in the Judge.	
 Don't start the i	paragraph with a	
	reference or fact	opic sentence should
-		oint. It should
	Slow, gradul warming of the lower	irectly link to the
/	layers of the Forth's layer kower	should only address
_	atmosphere by Slowely increasing t	ne argument
_	Concentrations of manymade great	nheuses
_	gases eximaxly carbon dioxide, an	1
_	to a leccor extent methane. Thes	e Irrelevant to the
	gases trop infrared radiation, which	topic
	is the "head radiation" that apols	Contradicts the
	the earth. The burning of faxil	chosen stance.
7	Fules, mainly petroleum & Don't explain	the phenomenon of
)
	produces carpon dionide de one	

2

Irrelevant. This as ffeet that global warming for all whether global group of all whether the come of the devastating. In view of the devastating and the day. Irrelevant. This as ffeet that global warming has stared whether global group on a global concern forcing is an expensive the configuration from all converned to the configuration of the devastation of the configuration of the	D	Day:	Service and the second	
concentiation of carbon dickide a over 50% his hefore the Glast of the industrial revolution in the vall brook This is become a month threat to all gomes of life in earth and the Gillation is worsening each passing clay. Irrelevant. This is effect that global warming has shared whiting to do with the control of the devostating has whether global arthing on life, the problem has is an expensive the other of the mattern forcing become a global concern forcing. This only talked at attention from all concerns forcing is climate action. So colladors this importation together is climate action. So colladors this importation together is climate action. So colladors that make not a group of Genetical called the international ponel of climate change or IPCC. In IPCC report, Scientists that we are already seems the consequences of the 15°C of global warming through more extreme Neather makes. The report also highlight that by about Gea level rise would be to complete lower with global warming to 15°C.			of the by-products. As of 2008, the	
before the Clast of the modustrial revolution in the vale visions. This is become a motor thread to all goms of life on earth and the Clay. Irrelevant. This as ffect - that global warming has chared nothing to do wit of the con a global warming has chared nothing to do wit of the con a global concern forcing this only take at attention from all concern forcing this only take at attention from all concern forcing this only take at attention from all concern forcing to contracted the motor to gether it climate action. So contracted that manuation to gether it climate action, so contracted the motor a group of Scientist called the motornational panel of climate change or IPCC. In IPCC report, scientists that we are already seems the consequences of the 1.5°C of global warming through more extreme Neather mind and Contracted the report also highlight that by according to the report also highlight that by according to the report also highlight that by according to the lover with global warming to 1.5°C.			concentration of carbon dioxide as	
before the Start of the industrial crevatation in the vale 18 pois This is become a major threat to all goms of life on earth and the Situation is worsening each passing clay. In view of the devastating limited that global warming has started whether global gring on hife, the problem has is an expensive the order of the member forcing. This only talks a tention from all concern forcing. This only talks a tention from all concern forcing. This only talks a tention from all concern forcing. This only talks a tention from all concern forcing. This inclinate action. So contractes that in John a group of sieps taken by 10s bring all this information together, our thesis statentials. Called the international ponel of climate change or IPCC. In IPCC report, scientists that we are already seems the consequences of the 1.5°C of global warming. Through more entreme weather rising sea levels and diminishing arctic sea ice among other changes. The report also highlight that by story is a level rise would be to complete the lower with global warming to 15°C.				
is become a motor threat to all Joms of life on carth and the Jithation is warsening each passing clay. In view of the devastating Irrelevant. This last feet - that global warming has started whether global gruing on life. The problem has is an expensive that where more a global concern forcing. This only talks a attention from all concern forcing. This only talks a attention from all concern forcing. This only talks a attention from all concerned to eteps taken by 10s tring all this important together, in climate action. So characters that water already seems the change of free United Nation John a group of Scientist called the international ponel of climate change or IPCC. In IPCC report, scientists that we are already seems the consequences of the 1.5°C of global warming the strong artice sea ice among other changes. The report also highlight that by step is a level rise would be to complete a lower with global warming to 15°C.			before the Start of the moustrial	1
is become a month threat to all Johns of life on earth and the Situation is warsening each passing day. I'm view of the devastating nothing to do with feet - that global warming has storted whether global anding on life, the problem has is an expensive took of the month of the problem has is an expensive took of the month of the problem has is an expensive took of the month of the problem has is an expensive took of the problem has inclinate action. So took of this month of the problem has is an expensive took of th			1	
Irrelevant. This as feet - Mat Global warming has started nothing to do with effect - Mat Global warming has started whether global groting we on life. The problem has is an expensive took of how a global concern forcing be com a global concern forcing be com a global concern forcing. This only talke at attention from all concern forcing be com a global concern forcing in climate action. So contradicts may be come all this indication together, in climate action, so contradicts wour thesis statements. United Nation From a group of Scientist called the indernational panel of Climate change or IPCC. In IPCC report, Scientists that we are already seeing the consequences of 18° 1.5°C of global warming. Through more extreme weather rising Sea levels and diministing. Arctic Sea ice among other changes. The report also highlight that by also sea level rise would be soom lower with global warming to 15°C.				
Irrelevant. This as feet - Mat Global warming has started nothing to do wineffect - Mat Global warming has started whether global arthing we on life the problem has is an expensive becom a global concern forcing becom a global concern forcing his only talks at attention from all concerns forcing this only talks at attention from all concerns forcing controlled within John a group of controlled watton John a group of Scientist called the international pomel of climate change or IPCC. In IPCC report, Scientists that we are already seeing the consequences of the 1.5°C of global worming through more extreme weather rising Sea levels and diministing Arctic Sea ice among other changes. The report also highlight that by also Gea level rise would be soom to lower with global warming to 15°C.				
Irrelevant. This last feed - that global warming has started whether global graphing are on life, the problem has is an expensive than of the a global concern forcing be come a global concern forcing be come a global concern forcing his only talked attention from all concerns forcing this information together, relimate action. So contradicts our thesis statements with United Nation from a group of Scientist Called the international ponel of climate change or IPCC. In IPCC report, scientists that we are already seems the consequences of the 1.5°C of global warming through more extreme weather warming artic sea ice among other changes. The report also highlight that by also sea level rise would be 10 cm.	10 T 12 T 22 S		Situation is worsening each passing	
is an expensive feet - that global warming has started whether global arthing we on life, the problem has is an expensive feet of the on life, the problem has is an expensive feet of the one of the problem has is an expensive feet of the one of the problem has be come a global concern forcing this only talks at the one of this information to gettles, relimate action. So contradicts our thesis statemente United Nation From a group of scientists called the informational pome! of climate change or IPCC. In IPCC report, scientists that we are already seems the consequences of the arealy seems the consequences of the of global warming. Through more expressed warming there changes. The report also highlight that by also see level rise would be to come lower with global warming to 1:50.			day.	4308
is an expensive feet - that global warming has started whether global arthing we on life, the problem has is an expensive feet of the on life, the problem has is an expensive feet of the one of the problem has is an expensive feet of the one of the problem has be come a global concern forcing this only talks at the one of this information to gettles, relimate action. So contradicts our thesis statemente United Nation From a group of scientists called the informational pome! of climate change or IPCC. In IPCC report, scientists that we are already seems the consequences of the arealy seems the consequences of the of global warming. Through more expressed warming there changes. The report also highlight that by also see level rise would be to come lower with global warming to 1:50.			The Very March 2 is a serial to a serial to the serial to	
is an expensive feet - that global warming has started whether global arthing we on life, the problem has is an expensive leax of the one of the problem has be come a global concern forcing this only talks at the of this intermed. To teps taken by loss from all this intermed to gettlus, relimate action. So contradicts our thesis statemente United Nation From a group of Scientists called the international panel of climate change or IPCC. In IPCC report, Scientists that we are already seems the consequences of the area already seems the consequences of the of global warming. Through more expressed warming there changes. The report also highlight that by also seem lover with global warming to 1:50.	lasala asa T		In view of the devastating	7/87
is an expensive that there on a global concern forcing be com a global concern forcing this only talks at attention from all concern forcing the post taken by 10s bring all this information to gettles relimate action. So contradicts our thesis statements United Nation from a group of Scientist called the international Pamel of Climate change or IPCC In IPCC report, Scientists that we are already seems the consequences of the 1.5°C of global warming through more extreme weather rising Sea levels and diminishing Firetic Sea ice among other changes. The report also highlight that by about Sea level rise would be to com-	nothing to do	nis i Wit	effect - that global warming has star	led
his only talks at them at them and them all concern forcing teps taken by los bring all this information together, relimate action. So couracters our thesis statemente. United Nation From a group of Scientist Called the informational Pamel of Climate change or IPCC In IPCC report, Scientists that we are already seems the consequences of the 1.5°C of global warming through more extreme weather mising Sea levels and aliminishing Arctic Sea ice, among other changes. The report also highlight that by also Gea level rise would be to com-	whether glob	al y	to have on life, the problem has	
teps taken by 10 string all This information together, relimate action. So couradicts our thesis statemente United Nation From a group of Scientist Called the International pomel of Climate change or IPCC In IPCC report, Scientists that we are already seeing the Consequences of the 1.5°C of 9100al warming through more extreme weather. Through more extreme weather. Tising Sea levels and aliminishing Arctic Sea ice, among other changes. The report also highlight that by alor Sea level rise would be to complete that by alor sould be to complete the sea would be	·	Ш		
our thesis statemethe United Nation Jan a group of Scientiest called the international Pamel of Climate change or IPCC In IPCC report, Scientists that we are already seems the Consequences of the 1.5°C of 910001 warming through more extreme weather rising Sea levels and Climinishing Arctic Sea ice among other Changes. The report also highlight that by alood Sea level rise would be 100mm	his only talks	ab	attention from all concerned to	100
our thesis statemathe United Nation From a group of Scientiest called the international Pamel of Climate change or IPCC In IPCC report, Scientists that we are already seems the consequences of the 1.5°C of 916001 warming through more extreme weather rising sea levels and alminishing Arctic sea ice, among other changes. The report also highlight that by also Sea level rise would be 10 cm lower with 916001 warming to 15°C	teps taken by r climate actio	/10 on.	So copiradicis	
Pomel of Climate change or IPCC In IPCC report, Scientists that we are already seeing the Consequences of the 1.5°C of global warming through more extreme weather rising sea levels and diminishing Arctic sea ice, among other changes. The report also highlight that by also Sea level rise would be 100mm lower with global warming to 15°C	our thesis s <u>ta</u>	ten	The United Nation From a group of	
In IPCC report, Scientists that we are already seems the consequences of to 1.5°C of global warming through more extreme weather vising Sea levels and alminishing Arctic Sea ice, among other changes. The report also highlight that by also sea level rise would be soom lower with global warming to 15°C.	<u>0.7</u>			
are already seeing the Consequences of 10°C 1.5°C of 910001 Warming Through more extreme Weather rising Sea levels and diminishing Arctic Sea ice, among other changes. The report also highlight that by alood Sea level rise would be 10 cm lower with 910001 Warming to 15°C			panel of climate change of IPCC	
of to 1.5°C of 9/00al warming through more extreme weather rising Sea levels and diminishing Arctic Sea ice, among other changes. The report also highlight that by also Sea level rise would be 100m lower with 9/00al warming to 15°C	<u> </u>			
Through more extreme Weather Tising Sea levels and alminishing Arctic Sea ice, among other Changes. The report also highlight that by 2000 Sea level rise would be 10 cm Lower With Global warming to 150			are aready seems the consequences	
rising Sea levels and diminishing Arctic Sea ice, among other changes. The report also highlight that by also Sea level rise would be 10 cm lower with global warming to 150		$-\parallel$,
Arctic Sea ice, among other Changes. The report also highlight that by 2000 Sea level rise would be 10 cm lower with global warming to 150	+			
The report also highlight that by aloo Sea level rise would be 10 cm lover with global warming to 150	- - -		Ortic Sea ice among other Change	1/12
lower With global warming to 150			The report also highlight that by some	X
lower with global warming to 150	-		(Sea level rice would be com	
I Compare to 20 . The likelibord of	25		Compare to 2°C. The likelihood of	(4)
an Arctic Ocean Free of Sea ice in				1X0 /
Summer would be once per contuny	**************************************			
with global warming of 15°C, Compare				
- with from the configure		Ψ^{θ}	with the contraction of the cont	78

Day:	Date:
with al least once Per di	ecade with 2°C.
Developed world or	9100 at 1920 th
led by us having (a	
Climate change is a 9	
Chanate Change Caused	
gases emission which	
world environment, and	
temprature has danger	ously increased
by more than is for	ue to more
Carbon gases emission	For which
developed and developing	ng world are
equally responsable. Un	rited Nation
Frame Work Convertion	on dimate
Change CUNFCCC) guoted	dervently
China is the world !	Ingest emitler
emitting for plant 3.	4/10 35% of
Over all emission 15%	is done by relation to global warming is an
USA 9 % plas is don	
	except, the
mydro carban producers	
King dem & Saudia Ora	about Trans
	Evanit etc.
	310051
	industrial
1	Ivallia, ASEAN,
	Tuth Africa de.
4	ntrics Which No developing world stance
One emitting more Carl	bun traces-then
their alloted opuotas in	1997 Kyoto
protocol. Therefore, It is	s a Collective
nesponsabilities of all one	yor emillors
whether from developed or	developmes countries.
	A STATE OF THE STA

on the other hand developing world led by China having a developing world equally responsable gor Carbon gastes. More of the over all developee The Because do not match South being 1970s, 80s and onwards. Secondly, developed World must Short. First prayyh lime to the he Olean energy. Because Woold Socio have the Rotential to theire economic position advance Teehnology,

Copal is the first major	
Buceesque agreement held in 2015.	
wherein all the major emitter agreed	
upon carbon Cert off plans. Obanna	
Administration Shown his interest	
1s made copal is a signed and	
Successful agreement. Obama decleared	
that climate change is the biggest	
threat to the National Security of	
USA, it is not xwar, on terror,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
It is not Russia, It is not Olima	
It is the climate that is the bigges	7
threat to the national Security.	No sùch
He mad USA lead by an example	paragraph the outline
in the process of decorbonization	
in USA Speed Up. He puff a bom	
on establishment meso coal	
projects and all the cool oil and	
gas existing project were direted	
to install the latest technology.	
in order to reduce the consum	
emission. Obama Impose 66am tax	
on the industries Consumny and	
emitting more gases. US made	
aggressive plantation accross the	
Country.	
China on the other hand	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Under the leadeship of Xi Jinpme	
also decided to sign paris agreem	et
(cop-21) as binding agreement.	,
China gave a Carbon Cut Man	

	y: Date:
	On the internal front mergasing
	environmental problem peross the
	China Compelled Bejuns to make
	Carpon gases certs because people
	of Industral area were zaeine No suc
	my'or brothing 185 ues due to paragra
	the Comate problems. China agreed
	on 45 percent cut off carbon by 2040
	In the meanwhile india,
10/11/2012 (10/11/2012)	South Africa, Brazil etc also agroced
	Soon on 45% cut by 2090. Not
	only Countries but multingational
	Companies also agreed on carnon
i,	Out off plan eg Exon, Mobile, CNPC
	Ammo, Gazponn etc/In Cop21
	it was also decided that from 2015
	+ill 2036 the performance of every
	Country was to be evaluated No such
	regarding reduction of Carbon paragraphy
	pases. The performance of the
	Major emittor would also be
	evaluated exem five years
 	COP-36- COP 31, COP 36 and COP41
	plantation drive was also laurched
	in Germany called Bonn Challange.
	Countries, to cheek how much
	plantation is done by the various
	Countries & international and
	regional organization alms with
	muti mational Companies and
	forget were also given to the countries

	After all these eggorts the	
	policies of US Under Frump administra	tion
	outrightly changed regarding carbon	
	emission. Trump pull US out of	
	paris climate agreement. Us that	
	is the globe leader decided to back	
	out of its Commitment in the reason	
	that chima, India and other major	
	emittor is not ready to make the	
	regulred outs. The second reason	
	was the increase of production	
	Cost becouse the green energy	
	is expensive and the US products	
	are not able to compete an	
		This does not correspond to the
./	Climate change is a myth becouse	correspond to the respective
	rise in temporature has mothing	heading. There is no point
	to do will ambon emission, 9+	discussed here.
	is a natrual eyele. Thirdly, Trum was of view, that China	
	Come out with this plan so	40.9
	China Can clovelop even more	
-	and Stop the development of	
	Other Countries. He also logged	
	ban from the establishment of	
	new Coal project- and new	
)	hydro Carbon projects. Resultant	Dy.
	instead of decrease of Carbon	U)
	emission the Consumption of	
	Oil, gas and coal increased.	
	The achievements made by obarm	
	administration were degenerated	
	ACMARANTE LIGHTON MALE COR LONGINGER	

Day: Date:	
In this Connection, China also Partia	ly
ammended his Stance and amnour	red
that it would continue increasing	3
1111 6 - 100	
then 45% Out will be arried	
and The Same	
Out 7000 2080-40. The Same	
Policy were also adopted by	
India and other countries.	
The multimational compinese were	94.0
also not achieved their target.	
and missed the Aangel badly.	No such
The International Communities the	paragraph in the outline
were also fail to acheive the	-tre outilite
plantation target which was	
Set in the past in 2009	
during Copenhagen Conference.	
only two Countries acheived their	
targetic pakistan and Argenting	
THE STORY	aly
a 11 would is mil hanifital by	0
of the World 18 1707 Being that for	
the whole world.	
As the Cabon Rut off plan	
was sot in cop-21 that Us will	
Cut Carbon gases 46% in the ye	EUY
2030 asames the 2010 tevel.	
Europ a 150 agreed on 45% Cu	
by 2030 China, India, South Afric	De la companya della companya della companya de la companya della
Brazilete also agreed upon 45%	
cut by 2040. Bud Unlockily	
when Us decided to back	art

NAC TO SERVICE OF THE	Pfromits Commitment due to produce	lion
155	Costs Which become more expens	ive
	and Us product am not compe	
	an Internation market So China	
	and other countries were also	
	decided the same and due to	
	Financial burden and competiti	٨
	The emission of Carbon become	
	increased. This is the reality that	
	Immediate Shiftmy on clean energy	
	is possible for the developed	
	world because they have financia	
	and technological apicities. While	
	the developing world has least of	
	these capacities to Shir on clear	
	energy (Solar, wind, Hydle, Tida	
	and civil nuclear)	
	The Case of the Ca	
	In Conetusion, the global	
	Warning 18 a Serious issues but	
Line de la constante de	the entire world and world	
	leader take it easy and all	Not a
	the arrangment till date is not	conclus
	grough to save the earth fro	
	this alaramms situation. Is	
	the necessary sieps/ Financial bun	dgh
	is not taken on tim that will	
	effect the temprature of the	
20.15	world, and the next planet	
	for the living Will be Mars in	
	the upcoming Julive Which has	1
	a ruge cost that with pay the	1
	upcommis generation.	ena