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9	(n) Industrial Revolution by revolution sintis cand
-	(a) Industrial Revolution brought significant in the environment. Disuss (10) mb
-	Credit Ples 40 HOC ONVIOUNDING CISO 33 (1971)
	(B) Crive a brief account on Stockholm decknown
	(10) mbs 1300 1300 13 mbs signi
0	Intro duction:
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	In dustrial revolution is considered
	as a benchmerk on the intellectual evolution
	of the menkand However despite being a
4	benchmerk of it has brought sight proul megative
	changes to the provisorment that an not
	be inderstood without bring thoroughly inderst
-	-anding the industrial revolution. Moreover, the
	current anuison mental problems; from the
	Atmospheric pollution to global warming are
	the result of industrial revolution.
_	Ornard Shamile (
②	Understanding the concept of Industrial
-	Revolution
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	25 billions years ago , the whole universe is
*	evolving with out passing time, and the
7	residents of that veniverse are also evoluma.
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- 1	way witnessed - the prodution from bibliograp
	evolution to the compliance englishing the
	yeter evolution motivited the homens to
	innovete new Amps. Owing to that imobile
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	The homens crepted mechanies, which	
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	The mode molostrial revolution changes	
*	The mode of Descinction of Goods. Ince	
	were sold a go Dong in a Don-	
,	coriculture were now obble to depend upon	
	U-No Industrial Sector. As per reserron,	
	by 1970s help op people in England were	
	employed by industrics.	
	Control of Strangerough	
3	Highlighting the factors that led the	
-	[mylus tris] V reno vitor	
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-	Homen Evolution	
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1) Atmospheric Pollution	Cutteday
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Nitrogon 18 78% . However, 6	2 Capto
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by the inclustrial revolution. As I	nentioned
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- Alberton de Lagrador de d		That resulted in the oold rain. Owing			
7	-	to pouring of Acid wind it also delaisorle			
	-	the condition caused the cond Pollution			
-	-	15110			
15		whether the interpolation of the property of the second of the			
-	3	Deple Iron of Osme Cayer			
D. C	-				
6		One of the biggest change institute			
3.		the atmosphere toggered by the inclustrial			
1 197		revolution mustis - the depletion of Os			
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	(5)	round a hole in the Ozone leger neer			
at		the Ankrotice and Atlentic region. While			
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)		of CFCs in the extraosphere has			
- 2		reacted with the 03 and crose			
		a big her ending later che were			
- 5		Construction of the contract o			
3 39 27 .	ବ	Climate Change			
		Waterbry so the as with embound world &			
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		brough the climate chinge with itself:			
		As a due to massive industriplization and			
-		its other rooms as connections e.g.			
		Comption as motallic roads, Odakas			
	4	cooled the clongle change in local			
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CTIODS WATER Ohers In dustrial BIO diversity Loss Revolution ceanic Pollution Thenges in som noring Desertification



Conclusion Ofmospheric lutions Mison Horder owever. un derston indos Kur und erstenp me ans is ok write some contemporary issue newly emerged issues like food security environmental refugees, rising water level and existence of state like Maldives and Venice etc are at stake as the aftermaths of ind rev over all ans is acceptable 5/10



B Introduction Changes in Denolution The inprecind would serve (strommonts)



principles of the stockholm declaration compains to tollow. Par the Contestual Background behind-lhe (E) decleration Revolution Environmental Pollution Dob (ms 1-100/H himens De claration by Scientists that the enus ommented due to pollution is Anthropogenic activities Society Admition Jorge 1 Instantion of Chron Polific Human trotection Con 20000 @ 1972 Stockholm declerium

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9	Environment Protection Conference 1272	the same of the same of
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-	It was initiated by the United	10
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must be protected.	
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iv Oceanic pollution must be prevented.	
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V Solutions for the conflicts must be by	•
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