	The state of the s
21. The outermost layer of the earth is -	umalization (A. C.
(A) Magma	
(B) Mantle	1 Myrthite
(C) Crust (V)	slatt Ch
(D) Solid iron core 22. The main component of CNG is	tem Blue Baby disease
22. The main component of CNG is —	nouli triA (A)
(A) Methane	(B) Soil that a re
(B) Propane	P-war
(C) Ethane	Water Politice
(D) Nitrogen	
23. Study of human population is considered	i as —
(A) Demography	100 (
(B) Anthropology	Linelal
(C) Indian History	Boto era Surface
(D) Geography of people	See to the
24. The Richter Scale is used for measuring	g of locales man out a
(A) Flood	Lightning studies
(B) Landslide	Land slines
(C) Earthquake	fumans
(D) Avalanche	Farthquake

25. Human Environment Conference —	1972 was held at
(A) Paris	(A) CO ₂
(B) Geneva	(B) (31)
(C) Stockholm	port age to a
(D) Rio-de Generio	in order cutes. (Us
26. Which one of the following is n ecosystem?	ot a gaseous biogeochemical cycle in
(A) Nitrogen Cycle	gent bear 8
(B) Carbon Cycle	
(C) Sulphur Cycle	1 . m. × (G)
(D) Strontium Cycle	Pylnich es as
27. The type of ecosystem with the high	est mean plant productivity is —
(A) Tropical rain forest	
(B) Temperate grassland	(C) Neuropy Constant
(C) Desert	romes had been on (1)
(D) Tundra	e32. Which gas is the redirect in
28. IUCN headquarters is at —	(A) Carbon dioxo.
(A) Switzerland	(B) Narogen -
(B) France	Oxygen
(C) Austria	'W dioxide
(D) USA	Turn Over

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	25 Human Engagement
29. The most abundant greenhouse gas in eart	h's atmosphere
(A) CO ₂	(B) Geneva
(B) CH ₄	(C) Stocknoim
(C) Nitrous Oxide	
(D) Water Vapour	(D) Rio te cherre
30. Increasing Skin Cancer and high mutation	rate are the result of — bid W 05
(A) Ozone depletion	(A) Vita
(B) Acid Rain	(B) (
(C) CO Pollution	ice Dr
(D) None of these	
31. Which of the following is a prime healt radiation through the atmosphere due to d	h risks associated with greater UV epletion of stratospheric ozone?
(A) Damage to digestive system	
(B) Increased liver cancer	alian amai an
(C) Neurological disorder	
(D) Increased skin cancer	D) Funder
32. Which gas is likely to be reduced in the	
(A) Carbon dioxide	8 IBCN headquarters of at
(B) Nitrogen	(A) Switzman I
(C) Oxygen	(B) France
(D) Sulphur dioxide	(C) Austria
	(D) USA

32 Soil erosion can be prevented by	
33. Soil erosion can be prevented by — (A) Deforestation	Which of the followin
(B) Afforestation	(A) Nuclear disaste
(C) Overgrazing	(B) Harricanes & C
(D) Removal of vegetation	percent.
	fore to creat a cell
34. "Ozone Hole" means —	
(A) Hole in the authosphere	oulistons buts food fassor!
(B) Destruction of ozone layer	A. Renewani, ma
Strange.	7 singuardeni (8
(C) Hole in the lithosphere	damin and i
(D) none of these	o satoly may
35. Which of the following is not a consequence of glob	al warming?
(A) Rising sea level	Rain
Increased agricultural productivity worldwide	
(C) Worsening health effects	
(D) all of the above are likely results of global w	arming
36. Sulphur di oxide in the atmosphere causes which ec	cological problem?
(A) A loss of ozone layer at upper atmosphere	substitution (2)
(B) Reduces rain fall	1). Global waters a
(C) Acid rain	(Soil: 1) & (B)
(D) None of these	Di None of these.

	n can be prevented
37. Which of the following is a natural disaster?	orestation
(A) Nuclear disasters	nostation
(B) Hurricanes & typhoons	
(C) Epidemic	Muzeldi
(D) Chemical spill	noval of vegetation
38. Fossil fuel and metallic minerals are —	le" means
(A) Renewable resource	condecents often spines
	michon of come in
(C) Non-renewable resources	in the latersphere
(D) None of these	of these
39. Deforestation generally decreases —	e following is no
(A) Rainfall	g sea leve
(B) Soil erosion	ased agricultural pr
(C) Draught	e petre ditana g aras
(D) Global warming	the above are file
40. Burning of fossil fuel causes —	ide at the atmospi
(A) Air pollution	es la rel acono las el sa
(B) Global warming	that dien es
(C) Both (A) & (B)	pig
(D) None of these	of these