

Notes Prepared By:

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Environmental Studies

MULTIPLE CHOICE QUESTIONS

- River water deposits
 - a) loamy soil
 - c) laterite soil

- →b) alluvial soil
 - d) sandy soil
- ❖ The relation between algae and fungi in lichen is
- ¬→ a) symbiosis

b) parasitism

c) commenalism

- d) protocooperation
- According to Thomas Malthus human population increase in
 - a) arithmetic ratio
- → b) geometric ratio
- c) exponential ratio

- d) all of the above
- Water is a resource that is
 - a) non-degradable non-maintainable
 - b) degradable maintainable
- ¬→ c) renewable
 - d) non-renewable

Please WhatsApp your suggestions/ feedback at: 8486118428

Ultraviolet radiations from sunlight causes a reaction that		
produces		
a) fluorides	b) carbon monoxide	
c) sulphur dioxide	¬→ d) ozone	
	e animals which remained free from	
minamata disease, are		
a) dogs	b) cats	
c) pigs	¬→ d) rabbits.	
. The tasis offers of controls		
The toxic effect of carbon monoxide is due to its greater affinity		
	red to oxygen approximately by	
→ a) 200 times	b) 1000 times	
c) 2 times	d) 20 times	
* The most common indicate	or organism that represents polluted	
water is	or organism that represents ponuteu	
a) C.vibrio	b) Entamoeba histolytica	
→ c) E.coli	d) P.typhi	
y cy zicen	а) г. сурги	
Land mass occupied by for	est is about	
¬→ a) 30%	b) 60%	
c) 11%	d) 22%	
Eutrophication means		
a) thermal change in water		
→ b) filling up of water body with aquatic due to extra nourishment		
c) solid waste		
d) none of the above		
Biotic environment include		
a) producers	b) consumers	
c) decomposers	→ d) all the above	

Decomposers include		
a) bacteria	b) fungi	
¬→ c) both	d) animals	
Abiotic environment does not in	sludo	
a) air	b) water	
c) soil	→ d) plants	
c, 3011	- dy plants	
Vermicomposting is done by		
a) fungus	b) bacteria	
¬→ c) worms	d) animals	
The group of organisms which convert light into food are called		
→ a) autotrophs	b) heterotrophs	
c) decomposers	d) omnivores	
Which one of the following is no		
a) vegetables c) earthworm	b) fruits → d) aluminium foil	
c) earthworm	a di aldinini di il	
❖ If waste materials contaminate	e the source of drinking water	
which of the following diseases		
a) Scurvy	→ b) Typhoid	
c) Malaria	d) Anaemia	
In our country the Van Mahotsav Day is observed on		
a) Second of October	b) First of December	
c) Tenth of August	→ d) First of July	
A Miles of the following week		
❖ Which of the following wastes cannot be decomposed by		
bacteria to form compost?a) Kitchen wastes		
→b) Plastic and polythene bags		
c) dead plants		
d) bodies of insects living in the soil		
a, socies of mocets himlight the son		

Which of the following problems is not created by noise pollution?			
¬→a) Diarrhoea	b) Hypertension		
c) Deafness	d) Irritation		
Plants are green because of the p	presence of a nigment called:		
a) glucose	b) nitrogen		
a) glucose → c) chlorophyll	d) oxygen		
- c) chlorophyn	u) oxygen		
❖ Air is composed of gases, water vapours and			
¬→ a) dust particles	b) rainfall		
c) snowfall	d) light		
Medicine of quinine is provided be	ру		
a) Eucalyptus plant	b) aconite plant		
¬→ c) cinchona plant	d) money plant		
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Chief source of energy in environ			
a) fire	b) moon		
¬→ c) sun	d) stars		
When trees are cut, amount of or	xygen		
¬→ a) decreases	b) increases		
c) both (a) and (b)	d) remains same		
	·		
Process through which plants rep	oroduce:		
a) Eating	b) Evaporation		
¬→ c) Pollination	d) Condensation		
71% of earth surface is covered with:			
a) land	b) air		
¬→ c) water	d) coal		
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❖ Which are air pollutants?			
→ a) aerosols	b) sewage		
c) DDT	d) fertilizers		

Which of the following does n	ot cause soil erosion?	
a) wind	b) overgrazing	
¬→ c) sun	d) water	
❖ Acid rain is due to:		
	h) oil sligh	
a) combustion of fossil fuels	b) oil slick	
→ c) oxides of sulphur	d) nuclear wars	
Among the most harmful non-biodegradable waste is:		
a) cow dung	b) plastics	
c) garbage	→ d) radioactive waste	
An example of a renewable re	source is:	
a) clay	b) sand	
¬→ c) water	d) fossil fuels	
-		
Which one of the following is:	a non-biodegradable waste?	
a) manure	b) cow dung	
¬→ c) plastics	d) garbage	
Ozone layer in the upper atmo	sphere is destroyed by:	
a) HC1	b) smog	
¬→ c) chlorofluorocarbons	d) SO	
The gas associated with globa	l warming is:	
¬→ a) CO ₂	b) H ₂ S	
c) CH ₄	d) SO ₂	
* \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	h.l 2	
Which of these is a non-renew		
¬→ a) coal	c) water	
b) forest	d) turtle	