WORLD ENVIRONMENT DAY, 5TH JUNE 2020 DEPARTMENT OF CHEMISTRY e - QUIZ ON ENVIRONMENT AWARENESS P. R GOVERNMENT COLLEGE (AUTONOMOUS),KAKINADA

DEPARTMENT OF CHEMISTRY Conducting e-Quiz on ENVIRONMENT AWARENESS on the Occasion of WORLD ENVIRONMENT DAY, 5TH JUNE 2020

* Indicates required question		
1.	Email *	
2.	Title	
	Mark only one oval.	
	Mr.	
	Mrs.	
	Ms.	
	Or.	
3.	Full Name (in Block Letters) *	

Depletion of the ozone layer is caused due to *

7.

Mark only one oval.

Ferrocene

Fullerenes

Polyhalogens

Freons

1 point

8.	Find the incorrect statement *	1 point
	Mark only one oval.	
	BOD value of clean water is less than 5 ppm	
	Drinking water pH should be between 5.5-9.5	
	carbon, sulphur and nitrogen oxides are the most widespread air pollutants	
	dissolved oxygen concentration below 5 ppm is ideal for the growth of fish	
9.	Find the secondary pollutant among these *	1 point
	Mark only one oval.	
	PAN	
	N20	
	S02	
	CO2	
10.	The reaction responsible for the radiant energy of the Sun is *	1 point
	Mark only one oval.	
	nuclear fission	
	nuclear fusion	
	chemical reaction	
	combustion	

11.	The coldest region of the atmosphere	1 point	
	Mark only one oval.		
	Troposphere		
	Thermosphere		
	Stratosphere		
	Mesosphere		
12.	The compound essential for the process of photosynthesis has this element *	1 point	
	Mark only one oval.		
	Ca		
	Ba		
	Fe		
	Mg		
13.	Which of the following statements is wrong? *	1 point	
13.	Which of the following statements is wrong:	1 point	
	Mark only one oval.		
	Ozone is not responsible for green house effect.		
	Ozone can oxidize sulfur dioxide present in the atmosphere to sulfur trioxide.		
	Ozone hole is thinning of ozone layer present in stratosphere.		
	Ozone is produced in upper stratosphere by the action of UV rays on oxygen.		

14.	Sewage containing organic waste should not be disposed in water bodies * 1 point because it causes major water pollution. Fishes in such a polluted water die because of
	Mark only one oval.
	Large number of mosquitoes.
	Increase in the amount of dissolved oxygen.
	Decrease in the amount of dissolved oxygen in water.
	Clogging of gills by mud.
15.	Biochemical Oxygen Demand, (BOD) is a measure of organic material * 1 point present in water. BOD value less than 5 ppm indicates a water sample to be
	Mark only one oval.
	rich in dissolved oxygen.
	poor in dissolved oxygen.
	highly polluted.
	not suitable for aquatic life
16.	Di nitrogen and di oxygen are main constituents of air but these do not react * 1 point with each other to form oxides of nitrogen because Mark only one oval.
	wark only one oval.
	the reaction is endothermic and requires very high temperature.
	the reaction can be initiated only in presence of a catalyst.
	oxides of nitrogen are unstable.
	N2 and O2 are unreactive.

17.	Which of the following practices will not come under green chemistry? *	1 point	
	Mark only one oval.		
	If possible, making use of soap made of vegetable oils instead of using synthetic detergents.		
	Using H2O2 for bleaching purpose instead of using chlorine based bleaching agents.		
	Using bicycle for travelling small distances instead of using petrol/ diesel base vehicles.	ed	
	Using plastic cans for neatly storing substances.		
18.	Which acid is not present in acid rain? *	1 point	
	Mark only one oval.		
	HN03		
	H2S04		
	CH3C00H		
	H2C03		
19.	Which can damage the great historical monument Tajmahal?*	1 point	
	Mark only one oval.		
	Acid Rain		
	Green House Gas		
	Water Pollution		
	Sound Pollition		

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20.	Full Form Of CTBT *	1 point
	Mark only one oval.	
	Comprehensive Nuclear- Test - Ban Treaty	
	Comprehensive Test Bank Test	
	Comprehensive Trust Ban Threaty	
	Comprehensive Test Ban Trusty	
21.	The Disease Itai Itai Caused by *	1 point
	Mark only one oval.	
	Magnazine	
	Carbon	
	Cadmium	
	None Of this	
22.	With Respect to Environment Science , Full Form Of SPM is *	1 point
	Mark only one oval.	
	Suspended Partial Matter	
	Suspended Particulate Matter	
	Suspended Pollutant Matter	
	None of These	

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