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<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	The 2002 World Health Report indicated that ____ of global disease burden is due to inadequate water and sanitation.	0.055	0.055				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Oxygen consists of ____ of normal atmospheric air	0.21	Twenty one percent				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Size-building should occupy a maximum of ____ of the plot size for high density area.	0.5	0.5				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Safe water should be located within a distance of ____ from the household residence.	100 metres	100 metres				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Section ____ of the Harmful Waste Act defines the civil liability of any offender	12	Twelve				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	In 1992, ____ signed a treaty on global warming at the UN-sponsored summit on the environment in Rio de Janeiro	150 nations	150 nations				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The insecticide DDT was first discovered in ____?	1940s	1940s				<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<p>The Clean Air Act Amendments of</p> <input type="text"/> <p>gave the Environmental Protection Agency (EPA) the authority to establish and enforce air pollution standards.</p>	1970	1970				eExam
<input type="checkbox"/>	FBQ	<p>World Health Organization in the year</p> <input type="text"/> <p>classified waste substances as comprising of solid waste, liquid waste and, gaseous waste</p>	1990	1990				eExam
<input type="checkbox"/>	FBQ	<p>National Emergency Management Agency (NEMA) in Nigeria was established in</p> <input type="text"/>	1999	1999				eExam
<input type="checkbox"/>	FBQ	<p>More than</p> <input type="text"/> <p>people worldwide continue to depend on solid fuel including biomass fuels for cooking</p>	2 billion	2 billion				eExam
<input type="checkbox"/>	FBQ	<p>The minimum quantity of water required daily has been estimated to range between</p> <input type="text"/> <p>per person per day</p>	20-40 litres	20-40 litres				eExam
<input type="checkbox"/>	FBQ	<p>Environmental tobacco smoke(ETS) ETS contains</p> <input type="text"/> <p>substances.</p>	4000	4000				eExam
<input type="checkbox"/>	FBQ	<p>The Nuclear power accident that occurred in Fukushima (Japan) took place in</p> <input type="text"/>	40603	40603				eExam
<input type="checkbox"/>	FBQ	<p>In most African cities, between</p> <input type="text"/> <p>of the population live in grossly inadequate housing conditions</p>	50-75%	50-75%				eExam
<input type="checkbox"/>	FBQ	<p>On sanitation, Nigeria is</p> <input type="text"/> <p>highest in hierarchy in Open Defecation practice.</p>	5th	5th				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The setback of any building should be at least <input type="text"/> from the fence.	6 meters	6 meters				eExam
<input type="checkbox"/>	FBQ	Goal <input type="text"/> of Millennium Development Goals (MDGs) is to ensure access to safe drinking water by 2015.	7	Seven				eExam
<input type="checkbox"/>	FBQ	Every <input type="text"/> a child dies of water-related disease.	8 seconds	8 seconds				eExam
<input type="checkbox"/>	FBQ	Yellow fever disease is transmitted by <input type="text"/>	Aedes mosquito	Aedes mosquito				eExam
<input type="checkbox"/>	FBQ	Malaria disease is transmitted by <input type="text"/>	Anopheles mosquito	Anopheles mosquito				eExam
<input type="checkbox"/>	FBQ	Mites belong to the order <input type="text"/>	Arachnida	Arachnida				eExam
<input type="checkbox"/>	FBQ	combustion is a major human source of <input type="text"/> __, which is poisonous to air-breathing animals.	carbon monoxide or sulfur dioxide	Sulfur dioxide				eExam
<input type="checkbox"/>	FBQ	Water is usually disinfected by using <input type="text"/>	Chlorine	Chlorine				eExam
<input type="checkbox"/>	FBQ	The vector for loasis disease is the <input type="text"/>	Chrysops	Chrysops				eExam
<input type="checkbox"/>	FBQ	Cyclops belong to the order <input type="text"/>	Crustacea	Crustacea				eExam
<input type="checkbox"/>	FBQ	The vector for Drancontiasis disease is the <input type="text"/>	Cyclops	Cyclops				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _simply means sudden occurrence demanding immediate action	Emergency	Emergency				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	According to the World Health Organization, <input type="text"/> _talks about human health that includes quality of life that are determined by interactions with physical, biological and social factors in the environment	Environmental health	Environmental health				eExam
<input type="checkbox"/>	FBQ	Plague disease is transmitted by <input type="text"/>	Flea	Flea				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> according to the World Health Organization "are the conditions and measures necessary to ensure the safety of food from production to consumption.	Food hygiene	Food hygiene				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is renewable water source.	Fresh water	Fresh water				eExam
<input type="checkbox"/>	FBQ	Trypanosomiasis disease is transmitted by <input type="text"/>	Glossina	Glossina				eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> prohibits, without lawful authority, the carrying, dumping or depositing of harmful waste in the air, land or waters of Nigeria.	Harmful Waste Act	Harmful Waste Act				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _is any phenomenon that has the potential to cause disruption, or damage to humans and the environment	Hazard	Hazard				eExam
<input type="checkbox"/>	FBQ	The vector for Enteric infections is the <input type="text"/> .	House fly	House fly				eExam
<input type="checkbox"/>	FBQ	A UN Conference on Climate Change was held in <input type="text"/> in 1997	Kyoto Japan	Japan				eExam
<input type="checkbox"/>	FBQ	The food borne pathogens <i>Listeria monocytogene</i> usually cause disease known as <input type="text"/>	Listeriosis	Listeriosis				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The Culex sp. mosquitoes are responsible for the spread of <input type="text"/>	Lymphatic filariasis	Filariasis				eExam
<input type="checkbox"/>	FBQ	The vector for scabies disease is the <input type="text"/>	Mite	Mite				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> __include refuse from households, non-hazardous solid waste from industrial, commercial and institutional establishments (including hospitals), market waste, yard waste, and street sweepings.	Municipal solid waste (MSW)	Municipal solid waste (MSW)				eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> was established to take necessary measures to ensure food safety in Nigeria.	National Agency for Food and Drug Control (NAFDAC)	NAFDAC				eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> was established to work with all relevant agencies to limit and control the effect of disaster.	National Emergency Management Agency (NEMA)	National Emergency Management Agency (NEMA)				eExam
<input type="checkbox"/>	FBQ	The largest portion of atmospheric gases by weight is <input type="text"/>	Nitrogen	Nitrogen				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> __is the wrong done to a man by unlawfully disturbing him in the enjoyment of his property	Nuisance	Nuisance				eExam
<input type="checkbox"/>	FBQ	Cross ventilation allows for free flow of <input type="text"/>	oxygen	oxygen				eExam
<input type="checkbox"/>	FBQ	Leishmaniasis disease is transmitted by <input type="text"/>	Phlebotomus	Phlebotomus				eExam
<input type="checkbox"/>	FBQ	Bovine spongiform encephalopathy (BSE), commonly referred to as mad cow disease s caused by pathogenic agents known as <input type="text"/>	Prions	Prions				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> is the study of legal power and duties of the state to assure the conditions for people to be healthy	Public health law	Public health law				eExam
<input type="checkbox"/>	FBQ	In addition to spreading epidemic typhus, Tick also causes <input type="text"/>	relapsing fever	relapsing fever				eExam
<input type="checkbox"/>	FBQ	Over one billion people (nearly one fifth of the world's population) lack access to <input type="text"/>	safe water	safe water				eExam
<input type="checkbox"/>	FBQ	The disease Shigellosis is caused by pathogenic bacteria known as <input type="text"/>	Shigella	Shigella				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> can be defined as useless, unwanted or discarded materials that arise from mans' activities.	Solid waste or refuse	Refuse				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> has classified Environmental tobacco smoke(ETS) as a Class A carcinogen.	The Environmental Protection Agency	The Environmental Protection Agency				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> declared 1981 to 1990 as "The International Drinking Water and Sanitation Decade", with the goal of full access to water supply and sanitation to all people	The UN	United nation				eExam
<input type="checkbox"/>	FBQ	Water Safety Plan (WSP) is divided into <input type="text"/> steps	Three	Three				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> cleanses itself of some air pollutants in a few hours or days	Troposphere	Troposphere				eExam
<input type="checkbox"/>	FBQ	The ozone layer protects the earth from excessive <input type="text"/>	Ultraviolet radiation	Ultraviolet radiation				eExam
<input type="checkbox"/>	FBQ	Insects or other arthropods that carry disease-causing microorganisms are referred to as <input type="text"/>	vectors.	vectors.				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The food borne pathogens campylobacter jejuni usually cause disease known as _____	Vibronic enteritis	Enteritis				eExam
<input type="checkbox"/>	MCQ	Environmetal law is a system of laws that encompass all of the environmental protections that originate from all the sources listed below except _____	. Federal government of Nigeria cosntitution and state constitutions	regulations published by Federal, State and local agencies	Justice of the Peace rulings	the common law	C	eExam
<input type="checkbox"/>	MCQ	The 2002 World Health Report indicated that _____ of global disease burden is due to inadequate water and sanitation.	0.065	0.055	0.075	0.085	B	eExam
<input type="checkbox"/>	MCQ	Nitrogen (N) represents how much of the air surrounding the planet _____?	0.7	0.08	0.009	0.5	A	eExam
<input type="checkbox"/>	MCQ	National Emergency Management Agency (NEMA) in Nigeria was established in _____ to serve as an umbrella organisation to coordinate emergency effort in Nigeria.	1996	1997	1998	1999	D	eExam
<input type="checkbox"/>	MCQ	In most African cities, between _____ of the population live in grossly inadequate housing conditions	25-50%	50-75%	40-75%	75-90%	B	eExam
<input type="checkbox"/>	MCQ	The Nuclear power accident that occurred in Fukushima (Japan) took place in _____	31503	37926	40603	37043	C	eExam
<input type="checkbox"/>	MCQ	Safe water should be located within a distance of _____ from the household residence.	50 metres	100 metres	200 metres	300 metres	B	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a source of energy _____?	Biomass fuels	Fossil fuels	Hydropower	Water vapor	D	eExam
<input type="checkbox"/>	MCQ	Regarding the greenhouse effect _____	Carbon dioxide is the major human-made contributor to global warming	Water vapor has little to do with this effect	It is caused solely by man-made gases	SO2 gases are precursors.	A	eExam
<input type="checkbox"/>	MCQ	Each of the following is one of the major classes of outdoor pollutants except:	Carbon oxides	Smog	Nitrogen oxides	Photochemical oxidants	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Carbon monoxide is _____	Caused by ozone depletion	A major component of the atmosphere	Extremely damaging to human blood	Produced by plants during photosynthesis	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	The primary greenhouse gas contributing to global warming is _____.	CO (carbon monoxide)	H <sub>2</sub> S (hydrogen sulfide)	CO <sub>2</sub> (carbon dioxide)	CH <sub>4</sub> (methane)	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Sources of air pollution come from:	Coal-fired electrical plants	Evaloration of solvents	Natural and anthropogenic sources	internal combustion engines	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Identification of solid hazardous wastes which are dangerous to public health and the environment according to requirements is the responsibility of what agency _____?	environmental Protection Agency (EPA)	Federal Solid and Hazardous Waste Management Regulations (1991).	Environmental Impact Assessment (Eia) Act	Nuclear Safety And Radiation Protection Act	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	The control of factors in the environment that exercises, or may exercise harmful effect on the physical development, health and survival of humans is: _____	Environmental sanitation	Energy	Erosion	Hazards	A	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Water is usually disinfected by using _____	Fluoride.	Chlorine.	Filtration.	Screening	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Federal Solid and Hazardous Waste Management Regulations (1991) applies to facilities and agencies that do which of the following with hazardous waste _____? .	generate and store	dispose of	transport	Any of the above	D	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	There are many regulatory approaches to environmental compliance in Nigeria. Based on the following list, which does not apply _____?	Harmful Waste (Special Criminal Provisions) Act	Hydrocarbon Oil Refineries Act	Anti-age requirement act	The Land Use Act	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	There are several elements to a proactive environmental management program. Which of one of the following does NOT apply _____	Hold orientation and training sessions where environmental policy can be communicated to every employee	Establish clear lines of authority with written policies for compliance and corrective measures with prompt reporting	Reporting requirements and schedules for self-reporting data to regulatory agencies should be monitored	Avoid providing environmental information to employees and management so they can claim they were unaware of the law	D	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Particulate matter dispersed as aerosols _____.	Includes nitrogen oxides	May cause damage to respiratory tissues when inhaled	Binds with hemoglobin, preventing hemoglobin's binding with oxygen	Interacts only with surface tissues of humans, causing mild irritation	B	<a href="#">eExam</a>



<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	One of the problems that occur as a consequence of green house effect is _____.	Increasing skin cancer in humans	Toxins accumulating in homes	Damage to human red blood cells	Movement of toxins into lakes and rivers, which poisons fish	A	eExam
<input type="checkbox"/>	MCQ	The long-term health effects of indoor air pollution _____.	Is considered to be a minor hazard compared to outdoor air pollution	Is so subtle or slow that they have not yet been detected.	Has only a few causes, which can easily be remedied	Is primarily caused by CFCs	B	eExam
<input type="checkbox"/>	MCQ	Which of the following statements is TRUE regarding environmental health _____?	It has focused on preventing infectious diseases spread by water, waste, food, rodents, and insects	Techniques for evaluating and computing interfaces	It encompasses all the interactions of humans and their environment, and the health consequences	All of these statements are true.	D	eExam
<input type="checkbox"/>	MCQ	Of those listed below, which is not a foodborne pathogen _____?	lectins	nematodes	bacteria	protozoans	A	eExam
<input type="checkbox"/>	MCQ	Which of the following diseases is not attributed to mosquitoes _____?	malaria	Yellow fever	Ebola	Dengue	C	eExam
<input type="checkbox"/>	MCQ	Which is a potential source of indoor air pollution _____?	moisture	room air fresheners	personal care products	all of the above	D	eExam
<input type="checkbox"/>	MCQ	Whenever a person uses his/her property to cause material injury or annoyance to a neighbor, these actions constitute a _____?	Negligence	Trespass	Trespass to realty	Nuisance	D	eExam
<input type="checkbox"/>	MCQ	Which of the following is TRUE regarding water systems throughout the world _____?	No citizen of the world has died from contaminated water in the last 10 years.	Hazardous chemicals from manufacturing do not infiltrate water systems in the world.	Over one billion people (nearly one fifth of the world's population) lack access to safe water.	Water shortages are not a concern in the World	C	eExam
<input type="checkbox"/>	MCQ	Which of the following is TRUE regarding biological hazards _____?	No persons have died from biological hazards in the last 10 years.	Hazardous chemicals from manufacturing is a source of biological hazards	Living organisms or their products that are harmful to humans	Biological hazards are not a concern in the Nigeria	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	According to the World Health Organization, _____ talks about human health that includes quality of life that are determined by interactions with physical, biological and social factors in the environment	Occupational health	Environmental health	Mental health	Physical health	B	eExam
<input type="checkbox"/>	MCQ	A great deal of indoor air pollution comes from _____.	Outdoor pollution	Carbon monoxide	Cooking	Combustion, building material and bio aerosols	D	eExam
<input type="checkbox"/>	MCQ	The largest portion of atmospheric gases by weight is:	Oxygen	Nitrogen	Sulfur	Ozone	D	eExam
<input type="checkbox"/>	MCQ	Water shortages can lead to: _____	Poverty and soil degradation	Chemical oxygen demand	Total organic carbon	Heavy metal contamination	A	eExam
<input type="checkbox"/>	MCQ	The ozone layer protects the earth from excessive _____	Radon exposure	Nuclear radiation	Ultraviolet radiation	Chlorofluorocarbons	C	eExam
<input type="checkbox"/>	MCQ	Community drinking water treatment systems depend primarily on: _____	Rain water	Surface water	Groundwater	Tap water	B	eExam
<input type="checkbox"/>	MCQ	Growth of illegal settlements can be contained through one of the following: _____	Regulation and enforcement of building laws	Development of low cost building and construction techniques	Proper supervision of building construction	Strict adherence to standard specifications in building construction.	B	eExam
<input type="checkbox"/>	MCQ	Air pollutants may cause which of the following health hazards to humans: _____	respiratory distress	damage to nervous system	Blindness	learning disabilities	A	eExam
<input type="checkbox"/>	MCQ	Federal Environmental Protection Agency (FEPA) Act applies the following in relation to environmental standard _____?	review regulations on air and water quality	effluent limitations	control of harmful substances and other forms of environmental pollution and sanitation.	Any of the above	D	eExam
<input type="checkbox"/>	MCQ	Water Safety Plan (WSP) is an effective means of _____	Risk management through a systematic approach in which risks from catchments to consumers are identified and mitigated	Prevention of contamination of water at all stages of their production	Prevention of high-risk health problem for humans	Amount of water vapor in the atmosphere	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	One of the principles of healthy housing which is protection against communicable diseases can be achieved through the following except: _____	Sanitizing lotions only	safe water supply	sanitary disposal of liquid	sanitary disposal of solid	A	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Water Safety Plan (WSP) is divided into the following steps except: _____	Screening and monitoring	System Assessment	Operational Monitoring	Management and communication	A	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Insects or other arthropods that carry disease-causing microorganisms are referred to as _____	sectors.	vectors	carriers	transporters.	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	The main steps of water treatment include which of the following _____?	sedimentation	coagulation-flocculation	filtration	All of the above	D	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Right of entry into premises at reasonable time includes the following steps _____	serving abatement notice	nuisance order	prohibition order	All of the above	D	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Food can become contaminated through: _____	Slaughtering or harvesting, processing, storage, distribution, transportation and preparation.	Cooking	Keeping dust and dirt out	Placing hot food in a freezer bag	A	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Disasters can be classified according to the following except: _____	Speed of onset	Immediate Control System	Cause	Scope	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	The food borne pathogens campylobacter jejuni usually cause disease known as: _____	Staphylococcal food intoxication	Vibronic enteritis	Shigellosis	Listeriosis	B	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	_____ cleanses itself of some air pollutants in a few hours or days as the larger particles settle to the surface and soluble gases and particles encounter precipitation or are removed through contact with surface objects.	Stratosphere	Mesosphere	Troposphere	Lithosphere	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Sudden Impact or Acute Onset Disasters includes the following except: _____	Temperature extremes	Wildfires	Desertification	Landslides Avalanches	C	<a href="#">eExam</a>
<input type="checkbox"/>	MCQ	Nuclear Power can cause damage to the environment because _____	The chemical coolant of the nuclear plant mixes with the environment.	The gaseous effluent of the plant acidifies the environment	High-level radioactive waste	Nuclear power holds less dissolved oxygen than other power	C	<a href="#">eExam</a>

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Cross ventilation is: _____	The one of the main methods that allows for free flow of oxygen	Completely prevents Cross-contamination	Have been related to a large proportion of chronic respiratory disorders in rural areas	The prevention of food borne illnesses	A	eExam
<input type="checkbox"/>	MCQ	Food hygiene deals with: _____	The prevention of contamination of foodstuffs at all stages of their production	Wash hands after preparing raw meat and using the toilet	Wash cutting boards with soap and water	Toilet facilities must be equipped with disinfectants	A	eExam
<input type="checkbox"/>	MCQ	The increase in the concentrations of greenhouse gases is primarily the result of: _____	The release of CFCs	Energy use in the developed world	Heavy metal contamination	The gases take up heat from the sunlight but do not allow it to go out	D	eExam
<input type="checkbox"/>	MCQ	All of the following are part of the Environment except _____	The trees, air and soil around us	All the places we live, work and play	Our oceans, lakes and rivers	Workplace related injuries, illnesses and deaths	D	eExam
<input type="checkbox"/>	MCQ	_____ is the wrong done to a man by unlawfully disturbing him in the enjoyment of his property	Trespass to realty	Negligence	Nuisance	None of the above	C	eExam
<input type="checkbox"/>	MCQ	Ozone which contributes to the formation of smog is found in the:	Troposphere	Thermosphere.	Mesosphere.	Stratosphere	D	eExam
<input type="checkbox"/>	MCQ	A major mode of transmission of foodborne illnesses is: _____	via mosquito transmission	via fecal-oral route	via person to person contact	via hypodermic syringes	B	eExam
<input type="checkbox"/>	MCQ	What is NOT the best method to remove water borne parasites, such as Giardia, Cryptosporidium and worm eggs _____?	WaterGuard	Pretreat water with alum	Filter water with a 1 micron "absolute" filter pore size that complies with NSF standard 53	Boiling.	A	eExam
<input type="checkbox"/>	MCQ	One of the measures for maintaining high standards of food hygiene and control of food poisoning involves: _____	Wear gloves at all times	Completely give up smoking	Health education, prompt refrigeration and medical examination of food handlers	See a doctor twice per year.	C	eExam
<input type="checkbox"/>	MCQ	Which of the following is renewable water source _____?	Well water	Fresh water	Dam water	Rain water	B	eExam

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