

eExam Question Bank

Coursecode:

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<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	<input type="text"/> may also be defined as the gradual removal of rock or soil particles from its initial deposit by the means of wind, waves, water, glaciers, soil slope or by human activities.	Solotation	salt				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Over <input type="text"/> % of Nigeria's original forest were lost due to unplanned land use.	0.9	0.5				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Between 1975 and <input type="text"/> Nigeria's vegetation witnessed sharp loss.	1992	1				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> _and embankment can reduce the possibility of water overflowing into nearby floodplains. It could be permanent or temporary such as sandbags placed when a flood is imminent.	embankment	surface				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> __is a method in which a part of a stream, river is depened, widened or straightened to allow more rapid runoff.	Channelization	fence				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> may be defined as a body of water, which moves over and above an area of land, which is not normally submerged.	Flood	water				<input type="button" value="eExam"/>

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	<input type="text"/> region is known for heavy rain fall that encourages leaching and erosion.	Southern Belt of Forest Soils	vegetation					eExam
<input type="checkbox"/>	FBQ	The mean annual rainfall of Sahel savanna was reported to be <input type="text"/> mm and long dry seasons between seven to eight months.	200mm	400mm					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> can be located in the far northeast of Nigeria occupying part of Yola and Maiduguri.	Sahel savanna	sahara					eExam
<input type="checkbox"/>	FBQ	Sudan Savanna's mean annual rainfall is between 510 and <input type="text"/> _mm	1140mm	5000mm					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _ is the Northern most part of the savanna belt in Nigeria, aside the Sahel in the far northeast.	Sudan savanna	guinea					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the largest vegetation cover in Nigeria extending over about 50% of the total landmass.	Guinea Savanna	cover					eExam
<input type="checkbox"/>	FBQ	Climate change is real in Nigerian environment <input type="text"/>	1	lower					eExam
<input type="checkbox"/>	FBQ	Forest occupies about <input type="text"/> _% of Nigeria	0.2	0.1					eExam
<input type="checkbox"/>	FBQ	The savanna zone occupies about <input type="text"/> _% of the land surface of Nigeria.	0.8	0.2					eExam
<input type="checkbox"/>	FBQ	In Nigeria the average annual sunshine hours has been reported to be <input type="text"/> in the south	1300	1000					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	A very small fraction of about <input type="text"/> % is captured by green plants, bacteria, and stimulates the process of photosynthesis.	0.023	0.012					eExam
<input type="checkbox"/>	FBQ	About <input type="text"/> % of the solar energy reaching the troposphere is reflected back into space by clouds, chemicals, dust and the earth's land and water surface.	0.28	0.02					eExam
<input type="checkbox"/>	FBQ	Less than <input type="text"/> % of the solar constant pass through the atmosphere and arrive at the earth's surface.	0.6	0.3					eExam
<input type="checkbox"/>	FBQ	Temperature on the surface of the sun has been estimated to be over <input type="text"/>	2000°C	2100°C					eExam
<input type="checkbox"/>	FBQ	The sun being the source of solar radiation has been described by some scientists as a gigantic fireball of <input type="text"/> % helium.	0.3	0.1					eExam
<input type="checkbox"/>	FBQ	The sun being the source of solar radiation has been described by some scientists as a gigantic fireball of <input type="text"/> _% hydrogen.	0.72	0.11					eExam
<input type="checkbox"/>	FBQ	Solar radiation is most often measured indirectly by using <input type="text"/> .	Sun shine recorders	hygrometer					eExam
<input type="checkbox"/>	FBQ	Less than <input type="text"/> % of the solar constant pass through the atmosphere and arrive at the earth's surface.	0.5	0.6					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The amount of solar energy, that gets to the outer atmosphere of the earth is called the <input type="text"/>	solar constant	dew					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> may be described as the amount of solar radiation falling upon an environment per unit area	Insolation	climate					eExam
<input type="checkbox"/>	FBQ	The year that Okonkwo took eight hundred seed yams from <input type="text"/> was the worst year in living memory.	Nwakibie	Benue					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is defined as the physical characteristics of the troposphere of an area based on analysis of its weather over at least 30 years.	Climate	rainfall					eExam
<input type="checkbox"/>	FBQ	We don't find desert encroachment in <input type="text"/>	Delta State	Benue state					eExam
<input type="checkbox"/>	FBQ	We don't find rain forest for instance in <input type="text"/>	Kano	lagos					eExam
<input type="checkbox"/>	FBQ	The vegetation belt in Nigeria are determined by <input type="text"/> factors.	climatic	frost					eExam
<input type="checkbox"/>	FBQ	Climate determines the way the <input type="text"/> of an ecosystem will look.	Topography	geography					eExam
<input type="checkbox"/>	FBQ	Pleistocene and <input type="text"/> are two types of Quaternary	Holocene	climate					eExam
<input type="checkbox"/>	FBQ	Quaternary began around <input type="text"/> million years ago	2 million	one million					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a period which is referred to as the present geological period that followed the tertiary period	Quaternary	Exosphere					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The Continental shelf stretches <input type="text"/> km offshore Calabar in the east.	75km	Osmosis					eExam
<input type="checkbox"/>	FBQ	Continental shelf measures about <input type="text"/> _km off cape Formoso at the nose of the Niger Delta	64km	FIVE					eExam
<input type="checkbox"/>	FBQ	Continental shelf is small in size averaging 20-25km in width in <input type="text"/> .	Lagos	DELTA					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> stretches (around Imo to Calabar) specifically from Imo River to Calabar River estuary at the Nigeria/Cameroun borders.	Strand coast	river					eExam
<input type="checkbox"/>	FBQ	About <input type="text"/> million sq km of land have become desertified in the past 50 years.	8.1 million	5.1 million					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _% of the total volume of ocean water is fresh water	0.03	0.09					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _% of the total volume of ocean water is salty water	one	fourty kilometers					eExam
<input type="checkbox"/>	FBQ	Over <input type="text"/> million square kilometers of the earth surface are made up of water.	360	380					eExam
<input type="checkbox"/>	FBQ	Over <input type="text"/> _% of the earth surface are made up of water	0.7	0.4					eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> is another sphere in the natural environment comprising of the waters of the earth.	Hydrosphere	vegetation					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The name ionosphere was derived from _____ and sphere.	Ions	region					eExam
<input type="checkbox"/>	FBQ	The second region is electrically charged with ions called _____.	Ionosphere	Stratosphere					eExam
<input type="checkbox"/>	FBQ	The neutral region, extends to _____ km above the earth's surface	60km	fourty kilometers					eExam
<input type="checkbox"/>	FBQ	The _____ forms the highest layer of the atmosphere and extends beyond the atmosphere. Here, the air density is very low, that the idea of temperature loses its customary meaning.	Exosphere	vegetation					eExam
<input type="checkbox"/>	FBQ	_____ is the layer that extends up to 65km above the earth and is characterized by a rapid rise in temperature with increasing altitude.	Mesosphere	star					eExam
<input type="checkbox"/>	FBQ	_____ is the layer that extends up to about 40km above the earth. It has increasing temperature with increasing altitude and also characterized by jet streams that move mostly in a horizontal motion.	Stratosphere	Ionosphere					eExam
<input type="checkbox"/>	FBQ	_____ is the first layer, which extends from above the earth's surface up to 10kms. It is characterized by a fall in temperature as altitude increases.	Troposphere	Exosphere					eExam
<input type="checkbox"/>	FBQ	Based on temperature, the atmosphere has about _____ distinguish layers	four	five					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The color of the Earth from outer space is <input type="text"/> and not red like mars	blue	grey					eExam
<input type="checkbox"/>	FBQ	A <input type="text"/> environment may be described as a condition where there has been a significant human alteration of the environment.	Modified	temperature					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> dictionary of Environmental Sciences defines the Environment as the combination of external condition that influence the life of individual organism.	Collins	Farm					eExam
<input type="checkbox"/>	FBQ	The living parameter can also be referred to as <input type="text"/>	Biotic	Osmosis					eExam
<input type="checkbox"/>	FBQ	The non-living parameter can also be referred to as <input type="text"/>	Abiotic	Living Things					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _is the result of interaction between nonliving and living parameters	Environment	Animals					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> defined the environment as the sum total of the condition within which organisms live	Barrow	TRUE					eExam
<input type="checkbox"/>	MCQ	The paucity of sand on _____ beach and environs is attributed to sediment loss to Avon and Mahin sub-marine canons off the delta toe.	Melin	Berlin	Mahin	Jahirn	C		eExam
<input type="checkbox"/>	MCQ	It was mentioned that the mud beach extends for _____ km and terminates at the Benin river mouth on the northwest Flank of the Niger Delta	65km	75km	45km	35km	B		eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	_____ stated that the barrier lagoon complex grades eastward into a mud beach in the vicinity of Lekki Lagoon	Ajao et al (1996)	Thomas, (1999)	Barrow (1993)	Thorpe (1996)	A	eExam
<input type="checkbox"/>	MCQ	The Sokoto plain is in the far _____ of Nigeria and is made of sedimentary rocks.	South-East	North-West	South-South	North-East	B	eExam
<input type="checkbox"/>	MCQ	The high plains of _____ is the largest size topographical feature in the Nigerian Environment.	Yorubaland	Iboland	Hausaland	Ibibioland	C	eExam
<input type="checkbox"/>	MCQ	_____ plateau has Tertiary to Recent volcanism which formed a distinct region of basaltic lava flows, volcanoes and vents at various stages of erosion.	Jos Plateau	Igalla-Udi	Benin	Biu Plateau	D	eExam
<input type="checkbox"/>	MCQ	_____ is situated on the South-East end of the High plains of Hausaland	Igalla-Udi	Biu Plateau	Jos Plateau	Benin	C	eExam
<input type="checkbox"/>	MCQ	The saline swamps of the Niger delta occupies _____ hectares.	650000	750000	850000	750000	B	eExam
<input type="checkbox"/>	MCQ	The total brackish area is about _____ km ²	12,990km ²	13,990km ²	14,990km ²	15,990km ²	A	eExam
<input type="checkbox"/>	MCQ	Nigeria has the largest area of mangrove forest in Africa with an estimate of _____ km ² .	8600km ²	9700km ²	9700km ²	9700km ²	B	eExam
<input type="checkbox"/>	MCQ	The Niger Delta coast extends from the mouth of the _____ river, to the mouth of the Imo River in the east	Benin	Kano	Kwara	Abia	A	eExam
<input type="checkbox"/>	MCQ	The _____ is underlain by young sedimentary rocks with most of them possessing plain tops and a largelayer of indurate ironstone.	Plain Land	Plateau	Mountain	Hill	B	eExam
<input type="checkbox"/>	MCQ	The _____ plateau is another area where inselbergs can be found.	Oshodi	Ore	Igalla-Udi	Sagamu	C	eExam

<input type="checkbox"/>									
<input type="checkbox"/>	MCQ	_____ are prominent residual rock-mass which are often remnants of erosion can be found around old hard rocks.	Hinselbags	Inselbags	Hinselbergs	Inselbergs	D		eExam
<input type="checkbox"/>	MCQ	Nigeria is located in the _____ of Africa	South Coast	East Coast	West Coast	North Coast	C		eExam
<input type="checkbox"/>	MCQ	Nigeria occupies a landmass of _____ sq. kms.	912075.64	913072.64	913720.64	914702.46	B		eExam
<input type="checkbox"/>	MCQ	In the biosphere almost all energy is from the _____.	Sun	Moon	Stars	Cloud	A		eExam
<input type="checkbox"/>	MCQ	A unit where the relationship of living organisms is studied is referred to as _____.	Protosystem	Ecosystem	Monosystem	Platosystem	B		eExam
<input type="checkbox"/>	MCQ	Only _____% of the earth's total volume of water is easily assessable to us.	0.003	0.004	0.005	0.006	A		eExam
<input type="checkbox"/>	MCQ	_____ % of the fresh water are locked up in ice caps or glaciers or buried so deep that it costs so much to extract .	3.997	2.997	1.997	4.997	B		eExam
<input type="checkbox"/>	MCQ	Temperature on the surface of the sun has been estimated to be over _____	2000°C	4000°C	6000°C	8000°C	C		eExam
<input type="checkbox"/>	MCQ	The sun being the source of solar radiation has been described by some scientists as a gigantic fireball of _____% helium.	0.64	0.72	0.36	0.28	D		eExam
<input type="checkbox"/>	MCQ	The sun being the source of solar radiation has been described by some scientists as a gigantic fireball of _____% hydrogen.	0.36	0.64	0.72	0.28	C		eExam
<input type="checkbox"/>	MCQ	Solar radiation is most often measured indirectly by using _____ .	Thermometers	Sunshine recorders	Rainguage	Hydrometer	B		eExam
<input type="checkbox"/>	MCQ	Less than _____% of the solar constant pass through the atmosphere and arrive at the earth's surface.	0.5	0.4	0.3	0.6	A		eExam

<input type="checkbox"/>	MCQ	The amount of solar energy, that gets to the outer atmosphere of the earth is called the_____	Lunar constant	Solar constant	Polar constant	Tidal constant	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	_____ may be described as the amount of solar radiation falling upon an environment per unit area	Consolation	Solatation	Insolation	Emulsion	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The year that Okonkwo took eight hundred seed yams from _____ was the worst year in living memory.	Ekweme	Okon	Okechukwu	Nwakibie	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	_____ is defined as the physical characteristics of the troposphere of an area based on analysis of its weather over at least 30 years.	Humidity	Sunshine	Climate	Rainfall	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	We don't find desert encroachment in _____	Kaduna	Delta State.	Sokoto	Kano	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	We don't find rain forest for instance in _____	Kano	Lagos	Delta State.	Enugu	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The vegetation belt in Nigeria are determined by _____ factors.	Rainfall	Climatic	Humidity	Sunshine	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Climate determines the way the _____ of an ecosystem will look.	Clography	Choreography	Topography	Geography	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	_____ and _____ are two types of Quaternary	Hollocene and Pleistoccene	Holoccene and Pleisttocene	Holocyne and Pleistocyne	Holocene and Pleistocene	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Quaternary began around _____ million years ago	8 million	6 million	2 million	4 million	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	_____ is a period which is referred to as the present geological period that followed the tertiary period	Trinary	Quaternary	Florinary	Stationary	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The Continental shelf streaches _____km offshore Calabar in the east.	75km	35km	45km	65km	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	Continental shelf measures about _____km off cape Formoso at the nose of the Niger Delta	67km	64km	63km	68km	B	<input type="checkbox"/> eExam

<input type="checkbox"/>									
<input type="checkbox"/>	MCQ	Continental shelf is small in size averaging 20-25km in width in _____.	Benin	Kano	Lagos	Kwara	C		eExam
<input type="checkbox"/>	MCQ	_____ stretches (around Imo to Calabar) specifically from Imo River to Calabar River estuary at the Nigeria/Cameroun borders.	Sand coast	Brand coast	Grand coast	Strand coast	D		eExam
<input type="checkbox"/>	MCQ	About ----- million sq km of land have become desertified in the past 50 years.	8.1 million	1.8	2.8	8.8	A		eExam
<input type="checkbox"/>	MCQ	_____ may also be defined as the gradual removal of rock or soil particles from its initial deposit by the means of wind, waves, water, glaciers, soil slope or by human activities.	Solatation	Erosion	Flood	Insolation	B		eExam
<input type="checkbox"/>	MCQ	Over _____% of Nigeria's original forest were lost due to unplanned land use.	0.7	0.3	0.9	0.4	C		eExam
<input type="checkbox"/>	MCQ	Between 1975 and _____, Nigeria's vegetation witnessed sharp loss.	1991	1984	1964	1992	D		eExam
<input type="checkbox"/>	MCQ	_____ and embankment can reduce the possibility of water overflowing into nearby floodplains. It could be permanent or temporary such as sandbags placed when a flood is imminent.	Natural	Valley	Artificial levels	embankment	D		eExam
<input type="checkbox"/>	MCQ	_____ is a method in which a part of a stream, river is depened, widened or straightened to allow more rapid runoff.	funnelisation	Channelization	cannalisation	drainage	B		eExam
<input type="checkbox"/>	MCQ	_____ may be defined as a body of water, which moves over and above an area of land, which is not normally submerged.	Flood	Solatation	Insolation	Erosion	A		eExam
<input type="checkbox"/>	MCQ	_____ region is known for heavy rain fall that encourages leaching and erosion.	Guinea Savanna	Southern Belt of Forest Soils	Sahel savanna	Guinea Savanna	B		eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The mean annual rainfall of Sahel savanna was reported to be _____mm and long dry seasons between seven to eight months.	200mm	400mm	500mm	600mm	C	eExam
<input type="checkbox"/>	MCQ	_____ can be located in the far northeast of Nigeria occupying part of Yola and Maiduguri.	Guinea Savanna	Forest	Guinea Savanna	Sahel savanna	D	eExam
<input type="checkbox"/>	MCQ	Sudan Savanna's mean annual rainfall is between _____mm	520 - 1,150mm	530 - 1,160mm	510 - 1,140mm	540 - 1,170mm	C	eExam
<input type="checkbox"/>	MCQ	_____ is the Northern most part of the savanna belt in Nigeria, aside the Sahel in the far northeast.	Sahel savanna	Sudan Savanna	Forest	Guinea Savanna	B	eExam
<input type="checkbox"/>	MCQ	_____ is the largest vegetation cover in Nigeria extending over about 50% of the total landmass.	Guinea Savanna	Sahel savanna	Sudan Savanna	Forest	A	eExam
<input type="checkbox"/>	MCQ	Derive Savanna covers an area of about _____ sq.km about 8% of the country	75,507 sq.km	75,707 sq.km	75,607 sq.km	75,807 sq.km	B	eExam
<input type="checkbox"/>	MCQ	Forest occupies about _____% of Nigeria	0.8	0.6	0.2	0.4	C	eExam
<input type="checkbox"/>	MCQ	The savanna zone occupies about _____% of the land surface of Nigeria.	0.4	0.2	0.6	0.8	D	eExam
<input type="checkbox"/>	MCQ	In Nigeria the average annual sunshine hours has been reported to be _____ in the south	1600	1500	1300	1400	C	eExam
<input type="checkbox"/>	MCQ	A very small fraction of about _____% is captured by green plants, bacteria, and stimulates the process of photosynthesis.	0.123	0.023	0.223	0.323	B	eExam
<input type="checkbox"/>	MCQ	About _____% of the solar energy reaching the troposphere is reflected back into space by clouds, chemicals, dust and the earth's land and water surface.	0.28	0.64	0.36	0.72	A	eExam