

☒ eExam Question Bank

Coursecode:

Choose Coursecode

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<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	A place where petroleum is processed to get all other products is called <input type="text"/>	refinery					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The process of separating different product from petroleum product is called <input type="text"/>	cracking					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The most common mineral resources in Nigeria is <input type="text"/>	petroleum					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The breaking down of food into absorbable form in ma is called <input type="text"/>	digestion					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The unit of sound wave is <input type="text"/>	Haiz					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	What is the source of solar energy? <input type="text"/>	sun					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The confluence town inNigeria is <input type="text"/>	Lokoja					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Of what domestic gadget is ammonia used? <input type="text"/>	Refridgerator	fridge				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The popular place notable for power generation is <input type="text"/>	Kainji					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The energy possessed by a stationary body at a point is <input type="text"/>	potential energy					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The enegy that keeps a body in motion is called <input type="text"/>	kinetic energy					<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Energy can be converted from one form to another. TRUE/FALSE <input type="text"/>	TRUE					eExam
<input type="checkbox"/>	FBQ	Energy is needed for body maintenance. TRUE/FALSE <input type="text"/>	TRUE					eExam
<input type="checkbox"/>	FBQ	All types of energy energy can be converted to <input type="text"/>	potential energy					eExam
<input type="checkbox"/>	FBQ	Energy can be made more usable through which process? <input type="text"/>	energy conversion					eExam
<input type="checkbox"/>	FBQ	mention one type of energy involve in energy conversion in automobile <input type="text"/>	chemical energy	mechanical energy				eExam
<input type="checkbox"/>	FBQ	What type of reaction takes place in the sun? <input type="text"/>	Thermonuclear reaction					eExam
<input type="checkbox"/>	FBQ	Changing energy from one form to another is called <input type="text"/>	energy conversion					eExam
<input type="checkbox"/>	FBQ	The end product of all food taken by man is stored as amino acid. TRUE/FALSE <input type="text"/>	FALSE					eExam
<input type="checkbox"/>	FBQ	Full meaning of BTU is <input type="text"/>	British Thermal Unit					eExam
<input type="checkbox"/>	FBQ	All foods in man is broken down to simple sugar. TRUE/FALSE <input type="text"/>	FALSE					eExam
<input type="checkbox"/>	FBQ	In electrical iron <input type="text"/> energy is converted to heat energy	electrical					eExam
<input type="checkbox"/>	FBQ	Asphalt is one of the product of petroleum. TRUE/FALSE <input type="text"/>	TRUE					eExam
<input type="checkbox"/>	FBQ	The process of food manufacturing by green plant is called <input type="text"/>	photosynthesis					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Convert 0o centigrade to Ferhiet <input type="text"/>	32oF	32 degree Ferhiet				eExam
<input type="checkbox"/>	FBQ	What is the value of 1 calorie of energy in joule? <input type="text"/>	4.184	4.184j				eExam
<input type="checkbox"/>	FBQ	What is the basic unit of energy in S.I? <input type="text"/>	joule					eExam
<input type="checkbox"/>	FBQ	A man standing near the foot of a hill shot a gun and heard the sound after 8seconds. How long did it take the echo in returning to the point of gun shot? <input type="text"/>	4seconds	4s				eExam
<input type="checkbox"/>	FBQ	The total energy in a body is divided into __ and <input type="text"/> energy <input type="text"/>	kinetic, potential					eExam
<input type="checkbox"/>	FBQ	The total kinetic energy present in a body depends on <input type="text"/>	mass	velocity				eExam
<input type="checkbox"/>	FBQ	The energy conserved in a body is is called <input type="text"/> energy	potential					eExam
<input type="checkbox"/>	FBQ	the source of radiant energy is <input type="text"/>	sun	the sun				eExam
<input type="checkbox"/>	FBQ	Which energy is responsible for random motionof particles in a molecule? <input type="text"/>	kinetic energy					eExam
<input type="checkbox"/>	FBQ	A boy move a car toy from one end of the wall to another. What type of energy is used? <input type="text"/>	kinetic energy	kinetic				eExam
<input type="checkbox"/>	FBQ	The ability possessed by a body to do work refers to <input type="text"/>	energy					eExam
<input type="checkbox"/>	FBQ	Which primate has skill for manipulation? <input type="text"/>	man	human being				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Give an example of primate hominidae <input type="text"/>	man	human being				eExam
<input type="checkbox"/>	FBQ	What is the group of to which human being belong? <input type="text"/>	mammals					eExam
<input type="checkbox"/>	FBQ	The sharing of homologous structure by organism to perform specialised functions is called <input type="text"/>	adaptive radiation					eExam
<input type="checkbox"/>	FBQ	The study of fossils is called <input type="text"/>	paleontology					eExam
<input type="checkbox"/>	FBQ	Cosmozoan theory believes that more complex organic molecules evolve over time. TRUE/FALSE <input type="text"/>	FALSE					eExam
<input type="checkbox"/>	FBQ	The first of all things were homotrophs. TRUE/FALSE <input type="text"/>	FALSE					eExam
<input type="checkbox"/>	FBQ	__ used the tail of mmice in his experiment <input type="text"/>	Weismann					eExam
<input type="checkbox"/>	FBQ	Redi did not believe in biogenesis. TRUE/FALSE <input type="text"/>	FALSE					eExam
<input type="checkbox"/>	FBQ	Which theory says life has no origin? <input type="text"/>	steady state theory					eExam
<input type="checkbox"/>	FBQ	Inculcation of unshakable commitment to a belief in an individual is called <input type="text"/>	indoctrination					eExam
<input type="checkbox"/>	FBQ	The coal power supply to Makurdi is obtained from which deposit? <input type="text"/>	Okaba	Ogboyoga				eExam
<input type="checkbox"/>	FBQ	Which power station uses coal for power generation? <input type="text"/>	Orji					eExam
<input type="checkbox"/>	FBQ	Inyi is one of the notable place for coal deposit. TRUE/FALSE <input type="text"/>	TRUE					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	In what year was coal discovered in Enugu? <input type="text"/>	1909					eExam
<input type="checkbox"/>	FBQ	the transformation of plant debris to coal is called <input type="text"/>	coalication					eExam
<input type="checkbox"/>	FBQ	What type of solid mineral could be found in Kotokarfi and Agbaja? <input type="text"/>	iron ore					eExam
<input type="checkbox"/>	FBQ	Gold could be used as effective machine tool. TRUE/FALSE <input type="text"/>	FALSE					eExam
<input type="checkbox"/>	FBQ	In what year was plastic made in commercial quantity? <input type="text"/>	1868					eExam
<input type="checkbox"/>	FBQ	When sulphur is used to treat natural rubber, this is called <input type="text"/>	vulcanization					eExam
<input type="checkbox"/>	FBQ	Margarine is produced through the process called <input type="text"/>	hydrogenation					eExam
<input type="checkbox"/>	FBQ	A common disease ofwith the deficiency of protein is <input type="text"/>	kwashiorkor					eExam
<input type="checkbox"/>	FBQ	What is the final product of protein? <input type="text"/>	amino acid					eExam
<input type="checkbox"/>	FBQ	Given the appropriate acid and complex sugar, what will you do to convert the complex sugar to simple sugar? <input type="text"/>	boil					eExam
<input type="checkbox"/>	FBQ	In the test for sugar with the use of Fehling and Benedict's solutions, mention one of the colours of the precipitate <input type="text"/>	orange	yellow				eExam
<input type="checkbox"/>	MCQ	What is the unit of sound wave?	Coulumb	Haiz	Watt	pisc	B	eExam
<input type="checkbox"/>	MCQ	The energy that comes from the sun for electricity is called ____	sun energy	heat energy	solar energy	nuclear energy	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	___ is another place in Nigeria where supplementary thermal electricity is generated	Kainji	Portharcourt	Egbin	Benue	C	eExam
<input type="checkbox"/>	MCQ	Which of these gases is present in a refridgerator?	carbon dioxide	ammonia	oxygen	hydrogen	B	eExam
<input type="checkbox"/>	MCQ	The major hydroelectrical power station in Nigeria is at ___	Kainji	Kaduna	Lagos	Portharcourt	A	eExam
<input type="checkbox"/>	MCQ	A bodt at point P possesses $PE=mgh$ and drops through a pont Q and stops at a point R. Which of these is/are true about the energy?	the total energy at P and Q are equal	the total energy at P and R are equal	the same form of energy is present at Q	A and B	D	eExam
<input type="checkbox"/>	MCQ	If potential energy is mgh and kinetic energy is $\frac{1}{2}mv^2$, a body drops from a point A to C passing through B which is the mid-point of AC. What is the total energy at point B?	mgh	$\frac{1}{2}mv^2 + mgh$	$\frac{1}{2}mv^2$	$mgh - \frac{1}{2}mv^2$	B	eExam
<input type="checkbox"/>	MCQ	Which of these is/are true about energy? It is	interconvertible	indestructible	needed to do work	A - C	D	eExam
<input type="checkbox"/>	MCQ	Majorly, man needs energy for ___	growth	maintenance	activity	All	D	eExam
<input type="checkbox"/>	MCQ	All energy are finally converted to potential energy	True always	Sometimes true	Not true	Impossible	A	eExam
<input type="checkbox"/>	MCQ	What is the essence of energy conversion?	to increase in total volume of energy	to reduce total volume of energy	to make energy to be in more usable form	to show superiority of science and technology	C	eExam
<input type="checkbox"/>	MCQ	The order of energy conversion in an automobile is ___	heat--mechanical--chemical	heat--chemical---mechanical	chemical---heat---mechanical	chemical---mechanical--heat	C	eExam
<input type="checkbox"/>	MCQ	Thermonuclear reaction takes place in the ___	moon	sun	heat	water	B	eExam
<input type="checkbox"/>	MCQ	The process of changing energy from one form to another is called ___	energy consumption	energy conversion	energy dissipation	energy variation	B	eExam
<input type="checkbox"/>	MCQ	Which type of energy is stored in a torch light battery?	light energy	heat energy	chemical energy	mechanical energy	C	eExam
<input type="checkbox"/>	MCQ	The energy in food of man is finally made available as ___	ATP	STP	BTU	joule	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	In the process of breaking down food in man, which of these components exist?	fatty acid	amino acid	simple sugar	all	D	eExam
<input type="checkbox"/>	MCQ	The energy conversion in an electric pressing iron are I) potentia II) mechanical III)electrical IV) heat, which?	I, II	II, III, IV	I - IV	none	C	eExam
<input type="checkbox"/>	MCQ	In an automobile engine, chemical energy is converted to ____ energy	heat	kinetic	solar	mechanical	D	eExam
<input type="checkbox"/>	MCQ	Which of these substances has the highest entropy?	ammonia	stone	gasoline	asphalt	A	eExam
<input type="checkbox"/>	MCQ	Which of these is/are part of largest sources of energy consumed by man? I)petroleum II) natural gas III) coal	I only	I, II only	I, III only	All	D	eExam
<input type="checkbox"/>	MCQ	The reaction carbondioxide + water + energy(sunlight) - ----> glucose + oxygen is called	photosynthesis	carbonation	oxidation	metabolism	A	eExam
<input type="checkbox"/>	MCQ	100deg. Centigrade is the same as ____	100deg.Ferh	112deg.Ferh	212deg.Ferh	32deg.Ferh	C	eExam
<input type="checkbox"/>	MCQ	Which of these energy unit is in universal use?	calorie	BTU	Joule	Watt	C	eExam
<input type="checkbox"/>	MCQ	A sample of element requires 48.6j to heat it from 20 degree centigrade to 48degree centigrade. How many calories of energy is this?	4.86 calories	11.616 calories	48.6 calories	116 16 calories	B	eExam
<input type="checkbox"/>	MCQ	1 calorie of energy is the same as	41.84joule	4.184j	41.84kj	4.184kj	B	eExam
<input type="checkbox"/>	MCQ	The S.I. unit of energy is ____	joule	kilojoule	watt	j/s	A	eExam
<input type="checkbox"/>	MCQ	A body travels from point P to point Q. What is the direction of energy change that takes place as it goes along the way?	potential energy increases while kinetic energy decreases	potential energy decreases while kinetic energy increases	potential energy increases and kinetic energy increases	both energy decreases	B	eExam
<input type="checkbox"/>	MCQ	Calculate the kinetic energy of a body of mass 80kg moving at a velocity 10m/s	8j	8kj	40kj	4kj	D	eExam
<input type="checkbox"/>	MCQ	What is the kinetic energy of an object 60kg moving at 15ms-2	65kj	6.5kj	6.75kj	67.5j	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The total energy in a body is ____	radiant energy + potential energy	chemical energy + potential energy	heat energy + thermal energy	potential energy + kinetic energy	D	eExam
<input type="checkbox"/>	MCQ	The unit $1\text{kgm}^2\text{s}^{-2}$ is	1 joule	10 joules	0.1 joules	2 joules	A	eExam
<input type="checkbox"/>	MCQ	The total kinetic energy of a body is	directly proportional to its mass	inversely proportional to the mass	mass x velocity	mass/velocity	A	eExam
<input type="checkbox"/>	MCQ	What is the energy conserved in a body to do work?	potential	kinetic	thermal	solar	A	eExam
<input type="checkbox"/>	MCQ	What is the energy that comes from the sun?	heat energy	potential energy	thermal energy	radiant energy	A	eExam
<input type="checkbox"/>	MCQ	What is the energy stored in the structural units of chemical substance?	chemical energy	thermal energy	potential energy	radiant energy	A	eExam
<input type="checkbox"/>	MCQ	What type of energy is the energy which is associated with the random motion of atoms and molecules?	radiant energy	thermal energy	potential energy	kinetic energy	D	eExam
<input type="checkbox"/>	MCQ	A car toy moved from point A to point B. What type of energy does the body possess?	motion energy	mechanical energy	heat energy	kinetic energy	D	eExam
<input type="checkbox"/>	MCQ	the energy due to position is called ____	kinetic energy	potential energy	electrical energy	magnetic energy	B	eExam
<input type="checkbox"/>	MCQ	The potential or capacity to move matter is called ____	energy	work	motion	ability	A	eExam
<input type="checkbox"/>	MCQ	Which of these primates possesses manipulative skill?	lemours	man	lorisers	monkeys	B	eExam
<input type="checkbox"/>	MCQ	Which of these primates is hominidae?	tarsiers	monkeys	lemurs	man	D	eExam
<input type="checkbox"/>	MCQ	Human being belong to a group called ____	primate	mammals	homosapien	superior animal	B	eExam
<input type="checkbox"/>	MCQ	The word man refers to	all adults	all male man	human beings of all races	all female man	C	eExam
<input type="checkbox"/>	MCQ	The occurrence of similar molecules in a complete range of organisms support the existence of ____	biochemical homology	anatomical hmology	comparative biochemistry	comparative embroyology	A	eExam
<input type="checkbox"/>	MCQ	When a group of organisms share homologous structure which is specialised to perform a variety of different function is called ____	adaptive radiation	homologous structure	analogous structure	convergent evolution	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Organs from different species having a similar basic form or body position and embryonic development are said to be ____	heterotrophs	homotrophs	analogous	homologous	D	eExam
<input type="checkbox"/>	MCQ	____ is the study of fossils	ontology	pathology	autotrophs	paleontology	D	eExam
<input type="checkbox"/>	MCQ	____ believes that a more complex organic molecules evolve over time	biochemical evolution	special creation theory	cosmozoan theory	spontaneous generation theory	A	eExam
<input type="checkbox"/>	MCQ	The first organism of all things were ____	homotrophs	homogeneous	heterogeneous	heterotrophs	D	eExam
<input type="checkbox"/>	MCQ	The survival of the fittest and the elimination of the unfit is attributable to ____	Aristotle	Darwin	Herbert Spencer	Berry	C	eExam
<input type="checkbox"/>	MCQ	Evolution by natural selection is the work of ____	Darwin	Redi	Wallace	Louis Masteur	A	eExam
<input type="checkbox"/>	MCQ	____ performed experiment by cutting off tail of mice	Weismann	Darwin	Lamarck	Lazzaro	A	eExam
<input type="checkbox"/>	MCQ	____ theory states that life could have arisen once or several times in various parts of our galaxy or the universe	steady state theory	chemical evolution	spontaneous generation	cosmozoan	D	eExam
<input type="checkbox"/>	MCQ	'Where did the first organism come from?' This question was answered by ____	steady state theory	biochemical evolution	spontaneous generation	biogenetics	A	eExam
<input type="checkbox"/>	MCQ	Which of these did not believe in biogenesis?	Aristotle	Louis master	Redi	Lazzaro	A	eExam
<input type="checkbox"/>	MCQ	The principle that living organism required to have another living organism to come to existence refers to ____	biochemical evolution	biophysical evolution	special creation	special biogenesis	D	eExam
<input type="checkbox"/>	MCQ	Which of the theories on origin of man is closely related to claims of major religions	spontaneous generation	special creation	biochemical evolution	cosmozoan theory	B	eExam
<input type="checkbox"/>	MCQ	Life has no origin' refers to	steady state theory	spontaneous generation	special creation	consmozoans theory	A	eExam
<input type="checkbox"/>	MCQ	Inculcation of unshakable commitment to a belief in an individual is called ____	teaching	indoctrination	training	socialization	B	eExam

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