

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	Organisms are divided into autotrophs and <input type="text"/>	heterotroph					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The mammalian heart has <input type="text"/> chambers	4	four				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> is the conversion of foreign substances into harm less forms	Detoxification					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A type of response in which a part of a plant moves in response to a directional stimulus is called <input type="text"/>	tropism					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Stomata is surrounded by two bean-shaped cells called <input type="text"/> cells	guard					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> is that part of shoot modified for sexual reproduction	flowering plants					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> are the flowering plants	angiosperms					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Seed plants are divided into gymnosperms and <input type="text"/>	angiosperms					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Protoplasmic materials in the nucleus are called <input type="text"/>	nucleoplasm					<input type="button" value="eExam"/>

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The various types of microscope are simple, compound and <input type="text"/> microscopes	electron						eExam
<input type="checkbox"/>	FBQ	Aves have their bodies covered with <input type="text"/>	feathers						eExam
<input type="checkbox"/>	FBQ	Aves has <input type="text"/> chambered heart	four						eExam
<input type="checkbox"/>	FBQ	Reptiles carry out gaseous exchange through their <input type="text"/>	lungs						eExam
<input type="checkbox"/>	FBQ	Crocodiles and Turtles are examples of <input type="text"/>	reptiles						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> are the first group of vertebrates to have become completely adapted to life on land	Reptiles						eExam
<input type="checkbox"/>	FBQ	Amphibians have stout bodies with powerful hind legs for leaping and <input type="text"/>	Jumping						eExam
<input type="checkbox"/>	FBQ	Amphibians have webbed feet use for <input type="text"/>	swimming						eExam
<input type="checkbox"/>	FBQ	Salamander is an example of <input type="text"/>	amphibians						eExam
<input type="checkbox"/>	FBQ	In pisces, fertilization is <input type="text"/>	external						eExam
<input type="checkbox"/>	FBQ	The body of Pisces is covered with <input type="text"/>	Scales						eExam
<input type="checkbox"/>	FBQ	The body temperature of fishes varies with that of its surroundings, therefore it is a <input type="text"/> blooded animal	cold						eExam
<input type="checkbox"/>	FBQ	Backbone or vertebral column replaces the notochord in <input type="text"/>	vertebrates						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	In the phylum echinoderms, fertilization is <input type="text"/>	external						eExam
<input type="checkbox"/>	FBQ	In the phylum echinodermata, fertilization is <input type="text"/>	internal						eExam
<input type="checkbox"/>	FBQ	Sea lilies is an example of the class of echinoderms called <input type="text"/>	Crinoides						eExam
<input type="checkbox"/>	FBQ	Scorpion is an example of the class of arthropods called <input type="text"/>	arachnida						eExam
<input type="checkbox"/>	FBQ	Housefly is an example of the class arthropods called <input type="text"/>	insects						eExam
<input type="checkbox"/>	FBQ	Lobsters is an example of the class of arthropods called <input type="text"/>	crustaceans						eExam
<input type="checkbox"/>	FBQ	Protecting the body of the mollusca is a hard, calcareous substance called <input type="text"/>	shell						eExam
<input type="checkbox"/>	FBQ	Clams is an example of the phylum <input type="text"/>	Mollusca						eExam
<input type="checkbox"/>	FBQ	The phylum Mollusca uses gills for <input type="text"/>	respiration						eExam
<input type="checkbox"/>	FBQ	The earthworm excretes waste products with the aid of an organ known as <input type="text"/>	Nephridia						eExam
<input type="checkbox"/>	FBQ	The annelids posses <input type="text"/> which is there excretory organ	Nephridia						eExam
<input type="checkbox"/>	FBQ	Animals with a cavity lined by an epithelium of cells derived from the embryonic mesoderm are called <input type="text"/> animals	coelomate						eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The external body of <i>Ascaris lumbricoides</i> is covered with tough, elastic and semi transparent <input type="text"/>	cuticle					eExam
<input type="checkbox"/>	FBQ	Roundworms are <input type="text"/> in the intestine of man	parasites					eExam
<input type="checkbox"/>	FBQ	The phylum aschelminthes are <input type="text"/> _symmetrical	bilaterally					eExam
<input type="checkbox"/>	FBQ	The attachment of the sheep liver fluke to the gut of its host is a <input type="text"/> adaptation of the organism	parasitic					eExam
<input type="checkbox"/>	FBQ	Sheep liver fluke is also known as Fasciola <input type="text"/>	hepatica					eExam
<input type="checkbox"/>	FBQ	The sheep liver fluke requires <input type="text"/> number of host to complete its life cycle	two					eExam
<input type="checkbox"/>	FBQ	The medusa and polyp are forms individuals in the phylum <input type="text"/>	coelenterata					eExam
<input type="checkbox"/>	FBQ	The sponges belong to the phylum <input type="text"/>	porifera					eExam
<input type="checkbox"/>	FBQ	The simplest of all the phyla in the animal kingdom is <input type="text"/>	phylum protozoa					eExam
<input type="checkbox"/>	FBQ	Animals with vertebral column are called <input type="text"/>	vertebrates					eExam
<input type="checkbox"/>	FBQ	The group of plants classified into monocot and dicot is <input type="text"/>	angiosperm					eExam
<input type="checkbox"/>	FBQ	Angiosperms are also known as <input type="text"/>	flowering plants					eExam
<input type="checkbox"/>	FBQ	Seed plants are also called <input type="text"/>	Spermatophyte					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The root of a pteridophyte is generally <input type="text"/>	adventitious					eExam
<input type="checkbox"/>	FBQ	The leaves of a fern plant is called <input type="text"/>	frond					eExam
<input type="checkbox"/>	FBQ	The dominant generation in the two distinct phases of the life cycle of a pteridophyte is the <input type="text"/>	Sporophyte					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the largest group of bryophytes	liverwort					eExam
<input type="checkbox"/>	FBQ	Bryophytes are mostly divided into mosses and <input type="text"/>	liverwort					eExam
<input type="checkbox"/>	FBQ	In bryophytes, the process the process by which the haploid generation alternates with the diploid is known as <input type="text"/> of generation	alternation					eExam
<input type="checkbox"/>	FBQ	Euglena belongs to the class of algae called <input type="text"/>	euglenophyta					eExam
<input type="checkbox"/>	FBQ	Blue-green algae have <input type="text"/> type of cell, while other algae are eukaryotes	prokaryotic					eExam
<input type="checkbox"/>	FBQ	Thallophytes are also known as <input type="text"/>	algae					eExam
<input type="checkbox"/>	FBQ	The use of standard system to name living organisms is known as <input type="text"/> __nomenclature	nomenclature					eExam
<input type="checkbox"/>	FBQ	The smallest unit of classification of living organism is <input type="text"/>	species					eExam
<input type="checkbox"/>	FBQ	Animals with no backbone are called <input type="text"/>	Invertebrates					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Crustacean is an example of the phylum <input type="text"/>	arthropoda						eExam
<input type="checkbox"/>	MCQ	Which of the following are all present in animal cells?	mitochondria, cell membrane, cell wall, cytoplasm	chloroplasts, cytoplasm, vacuole, nucleus	nucleus, cell membrane, mitochondria, cytoplasm	vacuole, cell membrane, nucleus, mitochondria	C		eExam
<input type="checkbox"/>	MCQ	Which of these is not an example of mammals?	man	rabbit	dog	birds	D		eExam
<input type="checkbox"/>	MCQ	Examples of Protozoa include the following except	amoeba	paramecium	snail	euglena	C		eExam
<input type="checkbox"/>	MCQ	The most important difference between Monocots and Dicots lies in their	fruits	buds	roots	number of seeds	D		eExam
<input type="checkbox"/>	MCQ	_____ is an unwanted change in the biological, chemical or physical characteristics of air, land and water	photosynthesis	polluton	biotechnology	biosynthesis	B		eExam
<input type="checkbox"/>	MCQ	An organism that lives in or on other organism and depends on it for food and shelter is called	worms	saprophytes	parasites	non of the options	C		eExam
<input type="checkbox"/>	MCQ	_____ is concerned with the relationships between organisms and their environment	Biology	Ecology	Ecosystem	Aqua culture	B		eExam
<input type="checkbox"/>	MCQ	Which of these is not part of the mammalian brane?	fore brain	mind brain	hind brain	mid brain	B		eExam
<input type="checkbox"/>	MCQ	The three major types of skeletal materials are all of these except	chitin	cartilage	bone	exoskeleton	D		eExam
<input type="checkbox"/>	MCQ	The vertebral column is called	hind bone	backbone	ankle bone	side bone	B		eExam
<input type="checkbox"/>	MCQ	Which of the following substances would you not normally expect to find in a sample of urine?	uric acid	ammonia	glucose	sodium chloride	C		eExam
<input type="checkbox"/>	MCQ	In hot weather the urine becomes	more concentrated and lighter in colour	more concentrated and darker in colour	less concentrated and lighter in colour	less concentrated and darker in colour	B		eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Which of the following is correct when man inhale	our intercostal muscles contract and our ribs move down	our diaphragm muscles contract and the ribs move up	our diaphragm muscles contract and the ribs move down	our intercostal muscles contract and the diaphragm muscles relax	B	eExam
<input type="checkbox"/>	MCQ	A person whose blood group is AB can receive a blood transfusion from	group O only	group AB only	groups A and B	any group	D	eExam
<input type="checkbox"/>	MCQ	You may acquire natural, active immunity to a disease if	you are injected with an antibody to the disease	you recover from an attack of the disease	you are inoculated, against the disease	you are born with antibodies to the disease	B	eExam
<input type="checkbox"/>	MCQ	The substances produced by lymphocytes to combat bacterial cells are called	antigens	antibodies	antidotes	antitoxins	B	eExam
<input type="checkbox"/>	MCQ	Blood from the alimentary canal returns to the heart by way of	hepatic vein and vena cava	hepatic artery, hepatic vein and vena cava	hepatic portal vein and vena cava	hepatic portal vein, hepatic vein and vena cava	D	eExam
<input type="checkbox"/>	MCQ	After a period of vigorous activity you would expect blood leaving a muscle to have	less carbon dioxide, less oxygen and less glucose	more carbon dioxide, more oxygen and less glucose	more carbon dioxide, more oxygen and more glucose	more carbon dioxide, less oxygen and less glucose	D	eExam
<input type="checkbox"/>	MCQ	Which one of the following is not a characteristic of capillary blood vessels?	thick walled	permeable to salts (ions)	small diameter	repeatedly branched.	A	eExam
<input type="checkbox"/>	MCQ	Which one of the following structures is not part of the alimentary canal?	liver	stomach	mouth	duodenum	A	eExam
<input type="checkbox"/>	MCQ	Certain bacteria living in a human's large intestine help to produce vitamin K. This relationship is an example of	animal parasitism	plant parasitism	commensalism	mutualism	D	eExam
<input type="checkbox"/>	MCQ	What would most likely result if mitosis was not accompanied by cytoplasmic division?	two cells, each with one nucleus	one cells, each with one nucleus	one cell with two identical nuclei	one cell without a nucleus	C	eExam
<input type="checkbox"/>	MCQ	The presence of cilia, an oral groove, and food vacuoles, and the absence of chloroplasts in a unicellular organism indicate that the organism carries on	sexual reproduction	autotrophic nutrition	extracellular digestion	heterotrophic nutrition	D	eExam
<input type="checkbox"/>	MCQ	Hydras, earthworms, grasshoppers, and humans are classified in the same	genus	specie	phylum	kingdom	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	An organelle differs from an organ in that an organelle	is a substructure of a cell	contains one specific type of tissue	is larger than an organ	cannot be stained	A	eExam
<input type="checkbox"/>	MCQ	Which of the following is not part of the tooth	enamel	dentine	pulp	crown	D	eExam
<input type="checkbox"/>	MCQ	Digested food is transported from the intestine to the whole body via	stomach	the intestine	liver	veins	C	eExam
<input type="checkbox"/>	MCQ	Urea is transported from the liver to the	stomach	kidneys	small intestine	large intestine	B	eExam
<input type="checkbox"/>	MCQ	Blood is taken to the kidney in the	renal vein	renal artery	capillary	aorta	B	eExam
<input type="checkbox"/>	MCQ	Viruses are exceptions to the cell theory, but they have some characteristics of living things. What is one of these characteristics?	They are made up of many specialized cells	They contain genetic material	They reproduce by mitosis	They contain chlorophyll	B	eExam
<input type="checkbox"/>	MCQ	Which sequence of terms is in the correct order from simplest to most complex?	cells tissues organs systems	tissues organisms cells systems	cells tissues systems organs	organs organisms systems cells	A	eExam
<input type="checkbox"/>	MCQ	Which of the following is not an organ?	brain	stomach	lung	muscle	D	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a tissue	bone	nerve	muscle	stomach	D	eExam
<input type="checkbox"/>	MCQ	Animals that feed exclusively on herbivores are known as	primary consumers	omnivores	carnivores	producers	A	eExam
<input type="checkbox"/>	MCQ	Which one of the following best describes the function of a cell membrane?	It keeps the cell in shape	It controls the substances entering and leaving the cell	It controls the substances entering the cell	It supports the cell structures	B	eExam
<input type="checkbox"/>	MCQ	A paramecium eliminates excess water by means of	contractile vacuoles	oral groove	lysosomes	nucleolus	A	eExam
<input type="checkbox"/>	MCQ	Bacteria that can survive without oxygen are described as	aerobic	heterotrophic	anaerobic	saprophytic	C	eExam
<input type="checkbox"/>	MCQ	The single opening of the hydra and the pseudopodia of the amoeba are both involved in the process of	regulation	active transport	ingestion	sexual reproduction	C	eExam
<input type="checkbox"/>	MCQ	In most plants, specialized epidermal cells which absorb water and minerals are found in the	roots	lenticels	stems	flowers	A	eExam

<input type="checkbox"/>									
<input type="checkbox"/>	MCQ	Which statement is not a part of the cell theory?	Cells are the basic unit of structure of living things	Cells are the basic unit of function of living things	Cell parts such as chloroplasts are self replicating	Cells come from pre-existing cells	C	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	Choose the correct statement	Blood in the pulmonary artery will contain less oxygen and more carbon dioxide than blood in the pulmonary vein	Blood in the pulmonary artery will contain more oxygen and more carbon dioxide than blood in the pulmonary vein	Blood in the pulmonary artery will contain less oxygen and less carbon dioxide than blood in the pulmonary vein	Blood in the pulmonary artery will contain same level of oxygen and more carbon dioxide than blood in the pulmonary vein	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	What does the liver do to vitamin A?	converts hormones to inactive compounds	oxidises alcohol to carbon dioxide and water	stores vitamin A	break large insoluble food	C	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	What does the liver do to hormones?	oxidises alcohol to carbon dioxide and water	stores vitamin A	break large insoluble food	converts hormones to inactive compounds	D	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	What is the name of the enzyme in gastric juice?	pepsin	amylase	Protease	lipase	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	The enzyme present in the human saliva is called	amylase	Protease	lipase	pepsin	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	The final products of protein digestion is	fatty acids and glycerol	amino acids	glucose	fatty acids	B	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	The muscular contraction that moves food along the alimentary canal is	peristalsis	systolic	diastolic	concentric contraction	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	One of the following is a secretive gland	pancreas	Testis	ovary	thyroid	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	If the concentration of solutes in the blood rises above a certain level, then	more water is reabsorbed in the kidney tubules	less water is reabsorbed in the kidney tubules	more salt is reabsorbed in the kidney tubules	less glucose is reabsorbed in the kidney tubules	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	Blood in the renal vein differs from that in the renal artery by having	less oxygen, more carbon dioxide and less urea	more oxygen, 'more carbon dioxide and less urea	less oxygen, less carbon dioxide and less urea	less oxygen, more carbon dioxide and more urea	A	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	Wall gecko is a ----- blooded animals	warm	cold	regular	irregular	B	<input type="checkbox"/>	eExam
<input type="checkbox"/>	MCQ	The first animal group that made the first transition from aquatic to the terrestrial mode of life is the	Pisces	amphibians	reptilia	aves	B	<input type="checkbox"/>	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The animal group possesses lateral lines is?	amphibia	reptilia	pisces	aves	C	eExam
<input type="checkbox"/>	MCQ	Which of these is sub-divided into Anaerobic and Aerobic processes	nutrition	photosynthesis	respiration	excretion	C	eExam
<input type="checkbox"/>	MCQ	The human outer ear is also known as	tympanic membrane	ossicles	pinna	semi-circular canal	C	eExam
<input type="checkbox"/>	MCQ	Ephemerals are plants with?	long life cycle	growth greater than shrubs	growth greater than trees	short life cycle	D	eExam
<input type="checkbox"/>	MCQ	The most important difference between Monocots and Dicots lies in their?	fruits	buds	roots	number of seed leaves	D	eExam
<input type="checkbox"/>	MCQ	Examples of Protozoa include the following except?	Amoeba	Paramecium	Snail	Euglena	C	eExam
<input type="checkbox"/>	MCQ	Which of the following are all passive processes?	diffusion, osmosis, active transport	diffusion, osmosis, facilitated diffusion	diffusion, active transport, ventilation	active transport, movement, osmosis	B	eExam
<input type="checkbox"/>	MCQ	Which of these animal is characterized by dry scaly skin?	fish	frog	lizard	birds	C	eExam

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