

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	Tapeworms attach to their host with the aid of <input type="text"/> -	Hooks and suckers					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Mastigophora is an older term used for <input type="text"/> -	flagellates					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> may be used to anchor the members of the phylum Ciliophora.	trichocysts					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Another name for Rhombozoans is <input type="text"/> -	Dicyemida					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	During the sexual stage, the Orthonectidans are <input type="text"/> -	gonochoristic					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The Platyhelminthes possess a unique excretory and osmoregulatory system of branched protonephridial tubes that end in <input type="text"/> cells.	flame					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> is an example of a dioecious Trematode.	Schistosome					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	In a Trematode, the stage at which larvae grow and take on a sac like appearance is the <input type="text"/> stage.	sporocyst					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Nematodes are also known as <input type="text"/> -	round worms					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The Turbellarians belong to the genus <input type="text"/> -	Dugesia					<input type="button" value="eExam"/>



<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The Platyhelminthes are <input type="text"/> symmetrical.	bilaterally						eExam
<input type="checkbox"/>	FBQ	The <input type="text"/> are the group of flat worms known for their remarkable ability to regenerate lost body parts.	Turbellarians						eExam
<input type="checkbox"/>	FBQ	The flat worms respire by <input type="text"/> -.	diffusion						eExam
<input type="checkbox"/>	FBQ	The phylum Platyhelminthes are divided into four classes namely Turbellarians, Trematoda, Cestoidea and <input type="text"/> -.	Monogenea						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> are organisms with solid mesoderm with no space between their ectoderm and the gut.	Acoelomates						eExam
<input type="checkbox"/>	FBQ	Filarial worms causes filariasis which is also called <input type="text"/> -.	elephantiasis						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is an intestinal round worm.	Ascaris						eExam
<input type="checkbox"/>	FBQ	The body of Turbellarians is covered with <input type="text"/> -.	cilia						eExam
<input type="checkbox"/>	FBQ	The bobbies of the Cestodes are covered by a thick <input type="text"/> -.	cuticle						eExam
<input type="checkbox"/>	FBQ	Turbellarians are found primarily on the bottom of <input type="text"/> -.	oceans						eExam
<input type="checkbox"/>	FBQ	The suckers of the dinenea are usually divided into the oral and <input type="text"/> suckers.	ventral						eExam
<input type="checkbox"/>	FBQ	The worms that causes trichinosis is called <input type="text"/> -.	trichina						eExam

<input type="checkbox"/>	FBQ	Cestodes absorb digested food from the <input type="text"/> of their host through their body surface.	intestine					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The class <input type="text"/> are considered as true jelly fish.	Scyphozoa					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The group of Cnideria that produce potent toxin is <input type="text"/> —.	Cubozoa	Cubozoan				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The mouth of the Cnideria is surrounded by <input type="text"/> —.	tentacles					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The only surviving protozoans are the <input type="text"/> —.	sponges					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	In Cnideria, the cavity for ingestion and egestion is called <input type="text"/> —.	enteron					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Members of the Poriferans are differentiated from one another by the composition of their <input type="text"/> —.	skeleton					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Spoges are multicellular but without tissues and <input type="text"/> —.	organs					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> are the parasites of Mollusca and Annelida.	Orthonectida					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> are the parasites of Octopus and squid.	Rhombozoans					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Mesozoans are all <input type="text"/> on other marine invertebrates.	endoparasites					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The large nucleus of the ciliates is for <input type="text"/> synthesis.	protein					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	In the phylum Ciliophora, sexual reproduction is by <input type="text"/> —.	conjugation					<input type="button" value="eExam"/>

<input type="checkbox"/>	FBQ	The mode of feeding of the zoomastigophora is <input type="text"/> .	holozoic					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The older name for photomastigophora is <input type="text"/> .	Amoeoid	Amoeoids				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Another name for pseudopodia is <input type="text"/> .	false feet					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Phylum Rhizopoda reproduce asexually by <input type="text"/> .	binary fission					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Phylum Rhizopoda are shapeless because they lack a <input type="text"/> .	pellicle	rigid pellicle				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The intermediate between multicellular animals and protozoans is <input type="text"/> .	Mesozoa	Mesozoan				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The vital functions in protozoans are carried out by <input type="text"/> .	organelles					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The <input type="text"/> constitute the largest class of Cnidarians	Anthozoa	Anthozoan				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The class of platyhelminthes having all its members as parasites is <input type="text"/> .	Turbellaria	Turbellarian				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	<input type="text"/> is the simplest Metazoans.	Cnidaria	Cnidarian				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Infusori form larvae by <input type="text"/> .	cell enlargement					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The micronucleus found in members of the phylum ciliophora is for <input type="text"/> .	sexual reproduction	sexual reproductive activities				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Axoblast produce <input type="text"/> in rhombogen stage.	Inusorigens					<input type="button" value="eExam"/>

<input type="checkbox"/>	MCQ	Which of the under-listed characteristics cannot be used as the basis of an artificial classification?	Mode of replication	Mode of locomotion	Colour	Habitat	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Invertebrates are classified into _____ groups.	4	2	3	5	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following are distinguishing features of members of the phylum sarcomastiphora except _____.	Adult use flagella as a means of locomotion	They are covered by a semi-rigid pellicle	They possess a single nucleus	They are parasitic	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following classes of the members of the phylum sarcomastigophora are animal-like?	Phytomastigophora	Phytomastigophora	Zoomastigophora	Hexactmastogophora	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following classes of the members of the phylum Sarcomastigophora possess chlorophyll?	Phytomastigophora	Demosmastigophora	Zoomastigophora	Hexactmastigophora	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following are characteristics of the phylum Rhizopoda except _____.	they possess a single nucleus	they have an apical complex	they lack chromatophore	they do not have a definite shape	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Triploblastic Metazoans show ___ level of organization.	cell	organ	organelle	tissue	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following best describe classification?	the naming of organisms	the systematic assignment of organisms to groups called taxa	a system in which information on organisms are gathered and stored in an orderly manner	a system that combines taxonomy and systematics	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Sea anemone is an example of the class _____.	Hydrozoa	Cubozoa	Schyzophzoa	Anthozoa	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Another name for jelly fish is _____.	aurelia	pelapia	obelvia	physalia	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following classes of the phylum Porifera lack skeleton?	Calcarea	Hexactnellida	Demospongiae	Sclerospongiae	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following are characteristics of the class Trematoda except _____.	they generally lack cuticle, and suckers are rarely present	they are estimated to include 18,000 – 24,000 species	formerly the Monogenea were included in the Trematoda	almost all Trematodes infect Mollusks as the first host in the life cycle	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	False coelum was first seen in the _____.	Cnidarians	Platyhelminthes	Annelids	Nematodes	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	_____ have simple tissues but are not advanced enough to form organs.	Platyhelminthes	Annelids	Cnidarians	Echinoderms	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	_____ is bulkier among the constituent layer of a triploblastic animal.	mesoderm	endoderm	ectoderm	ectoplasm	D	<input type="button" value="eExam"/>

<input type="checkbox"/>	MCQ	Which of the following groups of animals is classified as lower invertebrates?	Molluscs	Annelids	Echinoderms	Protozoans	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Who introduced the binomial nomenclature?	Gregor Mendel	Charles Darwin	Larmack	Carl Von Linnaeus	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Classification based on evidence from data compiled on morphological, cytological and biochemical similarities and differences between organisms is known as __ classification.	phylogenetic	phonetic	phenetic	evolutionary	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	An organismal classification based on one or more easily observable characteristics such as colour is said to be ____.	absolute	artificial	natural	total	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following aspects of biology deals with the classification of organisms?	bio-classification	organo-classification	taxonomy	taxa	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Orthonocidans possess the following during sexual stage except ____.	Ciliated cells	Central tube cell	Nucleus	Eggs and sperm	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following are the classes of the phylum porifera except ____.	Demospongiae	Calcarea	Scloraspongiae	Hexactinellida	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following statements is typical of phylum cnidaria?	Simplest and most primitive multicellular animals	Simple multicellular animals with tissues but not distinct organ	Parasites on a wide range of marine invertebrates	Adverse group of very simple bodied animals	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following statements best describe the class scyphozoa?	The most primitive group of cnidarians	Exclusively marine cnidarians	The amazing box jellies	The true jelly fish	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following are members of phylum Ciliophora except ____.	paramecium	stentor	vorticella	euglena	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Infusoria form larvae by ____.	cell addition	cell enlargement	cell enlargement	cell multiplication	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following is a characteristic of the class Cestoda?	they are the most specialized flat worms	they are obligate parasites	the proglotides contain both male and female reproductive organs	there are more than 2,000 species known to science	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following are characteristic of Poriferans except ____.	they are the most primitive of multicellular animals	the cells in their bodies are organized into tissues and organs	presence of choanocytes	possession of sense organs	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A single cavity in the body of members of the phylum Cnidaria is known as ____.	enteron	mesoderm	gastrodermis	hyacinth	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following sponges belong to the class Calcarea?	Euplectella	Hyalonema	Leucoslenia	Spongilla	C	<input type="button" value="eExam"/>

<input type="checkbox"/>	MCQ	___ is not a class of the Tturbellarians based on the shape of their guts.	spindle - like	branched	divided	three – lobed	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Members of the class Trematoda are divided into ___ subclasses	1	2	3	4	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following classes of sponges is mostly associated with coral reef?	Calcarea	Hexactinella	Desmospongiae	Sclorospongiae	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Parazoa are an ancestral subkingdom of animals literally translated as ____.	beside animals	below animals	above animals	unlike animals	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Octopus is an example of ____.	Rhombzoa	Orthonectida	Placozoa	Monoblastozoa	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	___ is sometimes called Dicyemida	Orthonectida	Monoblastozoa	Piacozoa	Rhombzoa	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following is an example of Mesozoa?	Squid	Hydra	Snail	Coelenterates	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The much smaller micro molecules in Ciliates is involved in ____.	protein synthesis	starch formayion	sexual reproduction	storage of fats and oil	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	___ are cup-shaped masses of protoplasm of a green, yellow, or brownish colour.	Neumatophore	Chromatophore	Chromatids	Non of the above	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	__ is an older term used for amoeboids.	Mastigophore	Sarcodina	Pseudopodia	Pellicle	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following statements describe the group parazoa except ____.	They are multicellular invertebrates	They are bilaterally symmetrical	They are at the cellular level of organization	They possess collared flagellated cells	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following live at the tissue level of organization except ____.	Cnidarians	Porifera	Ctenophorans	Platyhelminthes	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Into how many phyla are the protozoans divided?	3	2	4	5	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	___ make the parazoa unique among other multicellular invertebrates.	Lack of tissues	Possession of many cells	Lack of organs	Possession of collared flagellated cells	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The following have true coelems except ____.	Nematodes	Mollusks	Annelids	Echinoderms	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The classes of members of the phylum sarcostigophora are: I. Phtomastigophora II. Demosmastigophora III. Zoomastigophora IV. Hexactmastigophora	I and II	I and III	II and IV	III and IV	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Which of the following statements best describe the lower invertebrates?	Animal like organisms	Those invertebrates without specific organs	Animals without backbone	Animals with backbone	B	<input type="button" value="eExam"/>

<input type="checkbox"/>	MCQ	Phenetic classification is based on evidence from data compiled on similarities and differences from the following except ____.	Cytology	Morphology	Histology	Biochemistry	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The under listed are lower invertebrates except__.	Echinoderm	Cnidarians	Porifera	Ctenophorans	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The criteria that are used in the classification of organisms include following except ____.	Natural	artificial	Ecological	Phenetic	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The function of cilia in turbellarians is ____.	Feeding	Reproduction	Movement	Irritability	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following arise from turbellarians except ____.	Flukes	Polystoma species	Tape worms	Parasitic flatworms	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	____ is not a class of phylum platyhelminthes.	Cestoidea	Turbellaria	Monogenea	Nematoda	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following are characteristics of members of the class monogenea except ____.	They have simple life cycles and only one host	They are a group of flatworms	They have a large posterior attachment structure	They possess hooked attachment structure	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	____ influences the type of reproduction that would occur in turbellarians.	Availability of partner	Season of the year	presence of gametes	Environmental conditions	D	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following are parts of the body of the tubellarians except ____.	Pharynx	An excretory system	gut	they do not have a definite shape	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following are characteristics of the class Anthozoa except ____.	exclusively marine Cnidarians	occur only on polyps	produce potent toxins	produce potent toxins	C	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following are economic importance of Nematodes except ____.	they have rudimentary excretory system	many Nematodes are free living and act as decomposers	they have colonized nearly every conceivable habitat on earth	Nematodes include parasitic species, a number of which affect humans	A	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The name Mesozoa depicts__.	Cellular bodies	intermediate between true multicellular animals and Protozoans	alteration of sexual and asexual generations	marine organisms	B	<input type="checkbox"/> eExam
<input type="checkbox"/>	MCQ	The following are examples of members of the class Secernentea except ____.	Onchocerca species	Wuchereria	Trichuris species	Rhabditis	C	<input type="checkbox"/> eExam

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