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逾C	elete Selected (Questions		Ass	ign Selec	ted Questi	ions to eE	Exam			
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now	v 150 • er	lines			Search	ı.					
	Question Type	Question	lt A li	В	ļţ	с	ļţ	D	J†	Answer \downarrow	Remark
	FBQ	Those who do not have a gene for factor VIII suffers from the disease called	Haemophilia								eExam
	FBQ	Mendel second law states that: Each member of a pa of	alleles								eExam
		may combine randomly wi either of another pair.	th								
	FBQ	Mendel first law states tha The characteristics of an organism are controlled by genes occurring in pairs. A pair, Of such genes, only one can be carried in a single	t: gamete								eExam
	FBQ	Dihybrid inheritance is when	two	2							eExam
		pairs of characters are inherited									
	FBQ	Albinism is controlled by	recessive								eExam
		genes obtained from both parents									
	FBQ	The two types 0f seed germination are	hypogeal								eExam
		and epigeal									
	FBQ	The plumule develops to form the	shoot								eExam
	FBQ	When an allele influences the appearance of the phenotype even in the presence of an alternative allele, the allele is said to be	Dominant								eExam

FBQ	is a kind of cell division that consist of two successive divisions	Meiosis			eExam
FBQ	Each member of a pair of alleles may combine randomly with either of another pair. This describes Mendel,s	second	2nd		eExam
FBO		Haemonhilia			eExam
	is a disease in which those who are suffering from it do not have the ability to clot blood.	паетторліна			
FBQ	The characteristics of an organism are controlled by controlled by occurring in pairs	genes	gene		eExam
FBQ	Middle lamella cement cell together	walls	wall		eExam
FBQ	The contain the genetic material (DNA).	Chromosomes			eExam
FBQ	The prominent structure in the cell is	Nucleus			eExam
FBQ	Plant cells are made up of and Secondary walls	Primary			eExam
FBQ	Kneel-jerk is a typical example of	Co-ordination			eExam
FBQ	Fission involves division of into one or more parts	Cell			eExam
FBQ	All cells of living things multiply or	Divide			eExam
FBQ	Growth is an increase of in an organism.	Materials			eExam
FBQ	Photosynthesis is an example of	anabolic			eExam
	process.				

FBQ	The process of utilization of nutrients by living things is called	metabolism			eExam
FBQ	Based on oxygen requirement, living things may be classified as and Anaerobic	Aerobic			eExam
FBQ	A gene could be Dominantor	Recessive			eExam
FBQ	The saprotrophs obtain their food from decaying and matter	Dead			eExam
FBQ	Mutualists are also called	Symbionts			eExam
FBQ	source carbon requirements from inorganic matter.	Autotrophs			eExam
FBQ	Organisms that synthesise organic requirements by utilising light are called	Phototrophs			eExam
FBQ	In Eukaryotes, the DNA is	Linear			eExam
FBQ	The virus is about times smaller than bacteria.	50			eExam
FBQ	Salmonellosis is a infection	Bacterial			eExam
FBQ	The source of the Hepatitis A virus is the	Blood			eExam
FBQ	Faecal-oral to mouth route of infection is for virus.	Mumps			eExam

FBQ	The is the source of Herpes viridae.	Skin			eExam
FBQ	Human immune deficiency virus causes	AIDS			eExam
FBQ	In the reproduction of the HIV-AIDS virus, whenever the cell divides, it also makes a copy of the viral	DNA			eExam
FBQ	Viral RNA is released into the host cytoplasm together with an enzyme called	Reverse transcriptase			eExam
FBQ	Virus enters the cell by	Endocytosis			eExam
FBQ	In plant cell, the act as semipermeable membrane	Ectoplasm			eExam
FBQ	A selective passage of membrane is also said to be	Semi-Permeable			eExam
FBQ	The half of a chromosome is called	Chromatid			eExam
FBQ	Cytokinesis is also called	Mitosis			eExam
FBQ	named the protoplasm	Purkyne			eExam
FBQ	Regardless of the size or shape of cells, they must contain cytoplasm and	Nucleus			eExam
FBQ	Epithelial cells are found in	Plant			eExam
FBQ	Cell surface membrane is a character of cell.	Animal			eExam

FBQ	Rigid cell wall is a character of cell.	Plant					eExam
FBQ	Plant cells contain, Cellulose , and Starch	Chlorophyll					eExam
FBQ	The cytoplasm of a plant cell contains	Organelles					eExam
FBQ	Photosynthesis requires energy	Solar	Sunlight				eExam
FBQ	The Red algae are also called the	Rhodophyta					eExam
FBQ	Agaricus campestris belongs to phylum	Basidiomycota					eExam
FBQ	The Cocci are also calledbacteria	Spherical					eExam
FBQ	Blue-green bacteria are organisms	Photoautotrophic					eExam
FBQ	Nitrosomonas and bacteria are involved in nitrogen cycle	Nitrobacter					eExam
FBQ	Cytomegalovirus causes in its victims	Blindness					eExam
FBQ	is the route of Hepatitis B	Transplacental					eExam
FBQ	Kaposi's Sarcoma (KS)is a symptom of	AIDS					eExam
FBQ	Cryptosporidiosis is a infection	Protozoan					eExam
FBQ	Mendel had many experiments using	Peas					eExam
MCQ	Some seeds are dispersed by water because	they have protective membranes	they are hairy	they have light weight	they have dry and flat structures.	A	eExam

MCQ	Which of the following factors is not important for seed germination?	healthy seeds	temperature	pressure	oxygen	С	eExam
MCQ	Examples of seeds that exhibit epigeal germination are	mango	kolanut	groundnut	all of the above	С	eExam
MCQ	Which of these seeds exhibit hypogeal germination?	cowpea	cashew	kolanut	pea	D	eExam
MCQ	Germination in a plant present in salt-lakes and sea-coast is	ovipary	vivipary	ovirypary	none of the above.	В	eExam
MCQ	Which of these statements is true about mitosis?	It is a kind of cell division	It preserves the number of chromosomes	It is a diploid	All of the above.	D	eExam
MCQ	In dihybrid inheritance	two pairs of traits are inherited	three pairs of traits are inherited	four pairs of traits are inherited	many pairs of traits are inherited.	A	eExam
MCQ	In meiosis, chromosomes	segregate and assort randomly	segregate and assort linearly	segregate and assort independently	segregate and assort dependently.	С	eExam
MCQ	Which of these statements is true about meiosis?	homologous chromosomes segregate	a gamete receives one of each type of chromosome	genes occur in pairs	all of the above.	D	eExam
MCQ	Fusion of male and female gametes result in	a zygote	a zygospore	a zygomorph	a zygosphore	A	eExam
MCQ	Excretion in living things is resultant from	cell activities in the nucleus	cell activities in the nucleolus	cell activities in the cell-wall	cell activities in the cytoplasm	D	eExam
MCQ	Reproduction in living things involve	multiplication only	division only	subtraction and multiplication	multiplication and division	D	eExam
MCQ	Ability to feel hot or cold is a feature of one of these	stone	battery	table	flower	D	eExam
MCQ	Based on oxygen requirement, living things can be divided into broad groups	one	two	three	four	С	eExam
MCQ	is needed to breakdown complex compounds	force	water	energy	power	С	eExam
MCQ	is needed to produce offsprings	force	male	energy	female	С	eExam
MCQ	Which of these is true of the cell concept?	new cells can come from anywhere	new cells can come from pre-dated cells	new cells can come from pre- existing cells	new cells can come from pre- frozens cells.	С	eExam
MCQ	The cell surface membrane serves as	carrier to the cell	courier to the cell	cover to the cell	barrier to the cell.	D	eExam

MCQ	The nucleus contains all these substances except	chromatin	chromosomes	DNA	chromatid	D	eExam
MCQ	The mitochondrion is the site of	reproduction	anaerobic respiration	aerobic respiration	coordination	С	eExam
MCQ	The function of a centriole in an animal cell is	cell magnification	cell filling	cell division	cell multiplication	С	eExam
MCQ	invented the compound microscope	Jansen	Dolland	Hooke	Robert	A	eExam
MCQ	The ultrastructure of a cell is better revealed by	a dissecting microscope	a unilocullar microscope	a binocular microscope	an electron microsope	D	eExam
MCQ	Cell division takes place at the of stem	distal	middle	terminal	semi-terminal	С	eExam
MCQ	Cytokinesis is	separation of the nucleolus from the nucleus	separation of the nucleus	separation of the cytoplasm	separation of the DNA	С	eExam
MCQ	Which of these is not a phase of cell division?	cataphase	metaphase	anaphase	prophase	A	eExam
MCQ	The chromosomes become shorter and fatter during	early metaphase	late metaphase	early prophase	late prophase	D	eExam
MCQ	Which of these statements best describe early metaphase?	two pair of chromosomes twist up	chromosomes reach their destination	chromosomes become shorter and fatter	chromosomes arrange themselves on spindle equator	D	eExam
MCQ	Which of these is correct about early telophase?	the cells pair up	the cells separate	the cells start to constrict across the middle	the cells fuse together	С	eExam
MCQ	Which of the following organelles is common to plant and animal cell?	chloroplasts	cellulose wall	tonoplast	mitochondria	D	eExam
MCQ	Which of these components is present in a prokaryotic cell?	mitochondria	ribosomes	nuclearenvelope	chloroplasts	В	eExam
MCQ	A selective passage of membrane is done by a process called	plasmolysis	photolysis	osmosis	deplasmolysis.	С	eExam
MCQ	The outward loss of water under the action of concentrated solution is called	deplasmolysis	plasmolysis	osmosis	electrophoresis	В	eExam
MCQ	Viruses are parasites because	they live with another living organism	they live for another living organism	they live in another living organism	they live alone	С	eExam
MCQ	A virus is predominantly composed of	fats	glycogen	protein	glyco-protein	С	eExam
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MCQ	In the life cycle of a virus the DNA copy enters the nucleus of the host cell and inserts itself into the host	RNA	DNA	RNA + DNA	Nucleus	В	eExam
MCQ	The period of inactivity during virus reproduction is also known as period	lag	potency	latency	dormant	С	eExam
MCQ	The period of inactivity during the HIV/AIDS reproduction lasts an average of	two years	three years	four years	five years	D	eExam
MCQ	During transcription, one of these processes take place	a section of DNA is copied to make DNA	a section of DNA is copied to make the host nucleus	a section of DNA is copied to make RNA	a section of DNA is copied to make leucocytes	С	eExam
MCQ	Why can you not grow and observe virus in a culture?	because they are too small	because they are incompatible with culture media	because they cannot grow on their own cell	because they grow on their own cell	с	eExam
MCQ	Scientists culture virus in the laboratory using	chick amnion	adult chicken	chick embryo	chick fluid	С	eExam
MCQ	The source of transmission of corona virus is the	skin	faeces	blood	nasopharyn.	D	eExam
MCQ	Partial limb paralysis is caused by the	influenza virus	harpes virus	polio virus	rubella virus	С	eExam
MCQ	Tuberculosis is a - infection	protozoal	viral	fungal	bacterial	D	eExam
MCQ	The drugs used for management of HIV/AIDS are collectly called	antibiotics	viral drugs	retroviral drugs	multiviral drugs	С	eExam
MCQ	Which of the following statements is correct about prokaryotes?	they are bacteria	forms are mainly unicellular	cell division is mostly by binary fission	all of the above.	D	eExam
MCQ	Organisms that source carbon from organic matters are called	phototrophs	chemotrophs	heterotrophs	autotrophs	С	eExam
MCQ	Rhizobium live in	root of legumes	root of grasses	root of ferns	root of cones	A	eExam
MCQ	The saprotrophs are mainly	viruses and fungi	fungi and actinomyces	bacteria and fungi	bacteria and nematodes	С	eExam
MCQ	Two widely known nitrifying bacteria are	bacillus and pseudomonas	nitrosomonas and treponema	nitrosomonas and nitrobacter	nitrosomonas and clostridium.	С	eExam
MCQ	The characteristics of an organism is determined by	Gametes	Chromosomes	Genes	Nucleus	С	eExam

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MCQ	Reproduction in living things is of type	five	four	three	two	D	eExam
MCQ	Reproduction in living things involve	multiplication only	division only	subtraction and multiplication	multiplication and division	D	eExam
MCQ	Byproducts if left in living things cause	growth to the cell	development to the cell	reduction to the cell	harm to the cell	D	eExam
MCQ	Excretion in living things is resultant from	cell activities in the nucleus	cell activities in the nucleoulus	cell activities in the cell-wall	cell activities in the cytoplasm	D	eExam
MCQ	Which of the following is not a character of living things?	growth	excretion	extension	regulation	С	eExam
MCQ	Growth in a multicell organism	increases the number of protoplasm	increases the number of its nucleus	increases the number of its cells	increases the number of the organism	С	eExam
MCQ	Growth in a unicell organism	increase its nucleus	increase its protoplasm	increase its cell- wall	increases its cells	В	eExam
MCQ	Every living cell is made up of	cytoplasmic membrane	nucellus	protoplasm	cytochrome	С	eExam
MCQ	There are aspects of metabolism	five	four	three	two	D	eExam

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