Biology 1 - October 2010

		darks : 60
Q. 1L :	Select and write the most appropriate answer from the given alternatives in	
	question.	[8]
CO	Which of the following is an endangered species, in India?	(1)
	(a) Rauwolfia serpentine (b) Zizyphus jujuba	0.00
	(c) Delonix regia (d) Mangifera indica	ee: 533
(iii)	Which of the following plants belongs to family "Meliaceae"?	(1)
	(a) Adhatoda vasica (b) Ocimum sanctum	
	(c) Asparagus racemosus (d) Azadirachta indica	
(88)	One of the following plants does not follow HSK pathway.	(1)
	(a) Coconut (b) Maize (c) Sugarcane (d) Ameranthus	
(iv)	The correct sequence from periphery to the centre of angiospermic ovule is	(1)
,	(a) Integuments, nucellus, embryo sac, secondary nucleus	100
	(b) Integuments, embryo sac, secondary nucleus, nucellus	
	(c) Integuments, embryo sac, nucellus, secondary nucleus	
	(d) Integuments, secondary nucleus, embryo sac, nucellus	
(v)	Which type of natural resource the water is ?	47973
6.60		(1)
	(a) Exhaustible renewable (b) Exhaustible non-renewable	
	(c) Inexhaustible (d) Artificial non-renewable	
(vi)	The process of casing is related with	(1)
	(a) Tissue culture (b) Anther culture	
	(c) Mushroom culture (d) Silviculture	
(vii)	Acetylation is connecting link between	(1)
	(a) Glycolysis and ETS (b) Glycolysis and Kreb's cycle	
	(c) Glycolysis and Calvin's cycle (d) Kreb's cycle and ETS	
(water)	Bryophyllum reproduces vegetatively by means of	(1)
	(a) Seed (b) Stem (c) Leaf (d) Root	
O. 2 (A	Explain the process of plasmolysis.	(2) [8]
	OR	
	Distinguish between self pollination and cross pollination.	
CBO	Write the medicinal uses of Ocimum senctum and Adhatoda pasica.	(2)
6,000	OR	1,47
	Write a note on somatic hybridization.	
	Explain the phases of plant growth curve.	100
		(2)
	Sketch and label - structure of pollen grain.	(2)
) Sketch and label - ultra structure of mitochondrion.	(2) [8]
(19)	Suggest measures for the protection of endangered species.	(2)
	OR	
	Describe the hazards of deforestation.	
	Write a note on Biopatent.	(2)
CED	Give the importance of mushroom cultivation.	(2)
	OR	
	Give adaptations for anemophily.	
	ttempt any TWO of the following:	[8]
(A)	Explain the biosynthetic phase of photosynthesis.	(40)
(B)	Give physiological effects of auxins and abscisic acid.	(4)
	Describe the structure of root hair. Explain the absorption and movement of water	
	to xviem of root.	64
0.5	Describe the structure and replication of eukaryotic DNA.	(8) (8)
	OR	Anna Man
4.4		100
	Describe the development of embryo in Angiosperms.	(4)
4 100	Explain Kreb's cycle.	(4)

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