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(Télas 6		estion Bocklett
	lled up by the candidate by k	
Roll No.		
Roll No. (Write the digits in words)	
Serial No. of OMR Answe	er Sheet	
Day and Date		(Signature of Invigilator)

INSTRUCTIONS TO CANDIDATES

(Use only blue/black ball-point pen in the space above and on both sides of the Answer Sheet)

- 1. Within 10 minutes of the issue of the Question Booklet, check the Question Booklet to ensure that it contains all the pages in correct sequence and that no page/question is missing. In case of faulty Question Booklet bring it to the notice of the Superintendent/Invigilators immediately to obtain a fresh Question Booklet.
- 2. Do not bring any loose paper, written or blank, inside the Examination Hall except the Admit Card without its envelope.
- **3.** A separate Answer Sheet is given. It should not be folded or mutilated. A second Answer Sheet shall not be provided. Only the Answer Sheet will be evaluated.
- 4. Write your Roll Number and Serial Number of the Answer Sheet by pen in the space provided above.
- 5. On the front page of the Answer Sheet, write by pen your Roll Number in the space provided at the top, and by darkening the circles at the bottom. Also, wherever applicable write the Question Booklet Number and the Set Number in appropriate places.
- 6. No overwriting is allowed in the entries of Roll No., Question Booklet No. and Set No. (if any) on OMR sheet and also Roll No. and OMR sheet No. on the Question Booklet.
- 7. Any changes in the aforesaid entries is to be verified by the invigilator, otherwise it will be taken as unfairmeans.
- 8. Each question in this Booklet is followed by four alternative answers. For each question, you are to record the correct option on the Answer Sheet by darkening the appropriate circle in the corresponding row of the Answer Sheet, by ball-point pen as mentioned in the guidelines given on the first page of the Answer Sheet.
- **9.** For each question, darken only one circle on the Answer Sheet. If you darken more than one circle or darken a circle partially, the answer will be treated as incorrect.
- 10. Note that the answer once filled in ink cannot be changed. If you do not wish to attempt a question, leave all the circles in the corresponding row blank (such question will be awarded zero marks).
- 11. For rough work, use the inner back page of the title cover and the blank page at the end of this Booklet.
- 12. Deposit only the OMR Answer Sheet at the end of the Test.
- 13. You are not permitted to leave the Examination Hall until the end of the Test.
- 14. If a candidate attempts to use any form of unfair means, he/she shall be liable to such punishment as the University may determine and impose on him/her.

[उपर्युक्त निर्देश हिन्दी में अन्तिम आवरणं-पृष्ठ पर दिये गये हैं।]

Total No. of Printed Pages : 14

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No. of Questions : 120

प्रश्नों की संख्या : 120

Time : समय :	2 Hours] 2 ਬਾਟੇ]	[Full Marks : 360 [पूर्णा द्व : 360
Note :	marks. One mark will be deducted will be awarded for each unattempt अधिकाधिक प्रश्नों को हल करने का प्रयत्न गलत उत्तर के लिए एक अंक काटा जायेग (2) If more than one alternative answer answer choose the closest one.	ou can. Each question carries 3 (three) I for each incorrect answer. Zero mark ted question. करें। प्रत्येक प्रश्न 3 (तीन) अंक का है। प्रत्येक गा। प्रत्येक अनुत्तरित प्रश्न का प्राप्तांक शून्य होगा। rs seem to be approximate to the correct के निकट प्रतीत हो, तो निकटतम सही उत्तर दें।
1.	 PCR (polymerase chain reaction) is used (1) Grow E. coli in the laboratory (2) Power cell activity (3) Make many copies of a DNA sequend (4) Clean dried DNA from laboratory g 	nce quickly
2.	Rice, corn, and wheat are : (1) Monocots (2) Dicots	(3) Multicots (4) Ferns
3.		(3) Decomposers (4) Omnivores
4.	A genetically identical copy of another (1)(1) A genomorph(3) A clown or sport	organism is called : (2) A clone (4) A monogene
5.	Among the following, the richest source (1) Ground Nut (2) Rice	e of protein is : (3) Potato (4) Apple
6.	 AIDS stands for : (1) Acquired Immune Disease Syndrom (2) Acquired Immunity Dis-function Synd (3) Acquired Immuno Deficiency Synd (4) Acquired Infection Deficiency Synd 	yndrome rome

(1)

P. T. O.

- 7. A healthy fresh water fish is placed in saltwater. The expected consequence of this would be that :
 - (1) The fish becomes dehydrated and dies
 - (2) The fish becomes bloated and dies
 - (3) The fish suffers from fungal or bacterial disease and dies
 - (4) There is no observable effect on the fish provided there is sufficient food
- 8. A cell cycle consists of :
 - (1) Mitosis and meiosis
 - (2) G1, the S phase, and G2
 - (3) Prophase, metaphase, anaphase and telophase
 - (4) Interphase and mitosis
- 9. All plants exhibit alternation of generations. This means their life cycle :
 - (1) Includes both haploid and diploid gametes
 - (2) Shows only asexual reproduction
 - (3) Has both a multicellular haploid stage and a multicellular diploid stage
 - (4) Does not include meiosis
- 10. A plant's vascular tissue is composed of xylem and phloem. The xylem generally transports, whereas the phloem transports
 - (1) water/sugar (2) sugar/water (3) water/water (4) sugar/sugar
- 11. Tube feet is the locomotory organ in : (1) Starfish (2) Jelly fish (3) Silver fish (4) Scoliodon
- **12.** Which of the following vitamins is soluble as well as anti-oxidant ? (1) Vitamin - B1 (2) Vitamin-A
 - (3) Vitamin-D (4) Vitamin-C
- 13. What is the harm from the depletion of Earth's ozone layer ?
 - (1) The average temperature of earth's surface will increase gradually
 - (2) The oxygen content of the atmosphere will decrease
 - (3) Increased amount of Ultra violet radiation will reach earth's surface
 - (4) Sea levels will rise as the polar ice caps will gradually melt
- Which of the following is a prime health risks associated with greater UV 14. radiation through the atmosphere due to depletion of stratospheric ozone?
 - (1) Damage to digestive system (3) Neurological disorder
 - (2) Increased liver cancer (4) Increased skin cancer
- **15.** Which of the following is not a primary contributor to the greenhouse effect ?
 - (1) Carbon dioxide

- (2) Carbon monoxide
- (3) Chlorofluorocarbons
- (4) Methane gas
- (2)

- **16.** The entry of water into root hairs is due to the force :
 - (1) Atmospheric pressure (2) Osmotic pressure
 - (3) Turgor pressure (4) Suction pressure
- 17. One of the most notable differences between gamete formation in animals and gamete formation in plants is that :
 - Plants produce gametes in somatic tissue, while animals produce gametes in germ tissue.
 - (2) Plants produce gametes by mitosis, while animals produce gametes by meiosis.
 - (3) Plants produce only one of each gamete, while animals produce many gametes.
 - (4) Plants produce gametes that are diploid, while animals produce gametes that are haploid.
- **18.** During strenuous exercise; glucose is converted into :
- (1) Glycogen (2) Pyruvic acid (3) Starch (4) Lactic acid
- 19. A disease caused by fungus is
 - (1) Ringworm (2) Encepalitis
 - (3) Immune disorder (4) Cardiovascular diseases

20. In shoots, branching is inhibited by from the tip of a growing shoot, but this effect is countered by..... from the roots.

- (1) Cytokinins auxins (2) Gibberellins..... ethylene
- (3) Auxins cytokinins (4) Gibberellins abscisic acid

21. Germ theory of diseases was postulated by

- (1) Louis Pasteur (2) Rober Kotch
- (3) Rober Brown (4) Anton De Barry
- **22.** Some plants are recognized by fungal pathogens on the basis of their stomatal pores. Which of the following would provide these plants immunity from fungal infection ?
 - Removing all of the stomata from the plant
 - (2) Changing the spacing of stomatal pores in these plants
 - (3) Reinforcing the cell wall in the guard cells of stomatal pores
 - (4) Increasing the number of trichomes on the surfaces of these plants [wp_campaign_1]
- 23. Potato is a modified form of :
 - (1) Root (2) Stem (3) Sheath (4) Rhizoid
 - (3)

P.T.O.

24.	 Biotic environment includes : 	to rice!
	(1) Producers (2) Consumers (3) Decomposers (4) All of the above
25,	5. 'Poppy' a flower belongs to which plant far	mily?
	(1) Legumuanceae (2) Cucurbitaceous
	(3) Papaveraceae (4) Liliaceae
26.	a mane with due to excess of ;	
	(1) Transpiration (2)) Guttation
	(3) Translocation (4)	Active transport
27.	protein none.	•
	(1) Amino acids (2) Nucleotides (3)) Sugars (4) Fatty acids
28.	You are performing an experiment to deter	mine the nutrient
	ment we	come reason many al unit
	and a solution of the glowin medium his	It do tine with as low as E mante
	and the suggests that boror	115 .
	(1) An essential macronutrient (2) (3) An essential micronutrient	A nonessential micronutrient
29.	(4) An essential fuctoriument	A nonessential macronutrient
28.		d by a factor called
	(1) Chromosome (2) DNA (3)	RNA (4) Gene
30.	and a remain of the second sec	
	(1) Proteins (2) RNA (3)	DNA (4) All of them
31.	Sugarcane + Potato is an inter-cropping syst	tem of :
	(1) Autumn season (2)	Zaid season
	(3) Spring season (4)	Rainy season
32.	In technique entire organism ca	in be grown from a single coll as
		Brown nonn a suigle cell of
	(1) tissue culture (2)	cloning
	(3) genetic engineering (4)	transfusion
33.	Finance picket up by a virus from	n its host cell is called :
	(1) A capsid (2)	a capsomere
24	- \-/	a gel capsule
34.	(1) Esure is source in a wild	life sanctuary ?
	(1) Faula is conserved (2)	Flora is conserved
35.	(-)	Hunting is prohibited
9 0.	(1) Phase	
	(2) Dectorium	Plasmid
	(4)	All can be used as vectors
	(4)	

36.	Which of the following is not an applicat	ion	of genetic engineering in plants ?
	(1) nitrogen fixation		
	(2) DNA vaccines		
	(3) resistance to glyphosate	, nla	nte
	(4) production of insecticidal proteins in		
37.	Genetic engineering is the manipulation		
	(1) Genetic bacteria		Genetic plant
	(3) Genetic material	(4)	Genetic animal
38.	Cuts in DNA are sealed with :		
	(1) Restriction enzymes	10.00	Ligases
	(3) Reverse transcriptase	(4)	Polymerase
39.	Sticky ends are the result of :		
	(1) Treatment of a nucleotide sequence	with	DNA ligase
	(2) Exposure of eukaryotic DNA to a pr	oka	ryotic plasmid
	(3) Cutting by restriction enzymes "off of	cent	er" in a specific nucleonde sequence
	(4) DNA breaking down in the presence	e of	reverses transcriptase
40.	You are conducting research on eight sp	ecie	s of Tribolium flour beetles and you
82	want to compare their proteins. Which	of t	he following techniques hught you
	use ?	(2)	gene therapy
	(1) genetic engineering		polymerase chain reaction
	(3) gel electrophoresis	(4)	porymenter
41.	Pomato is somatic hybrid between :	101	Petete and tomato
	(1) Poppy and Potato		Potato and tomato
	(3) Poppy and tamarind		Poppy and Tomato
42.	The first mammal to be successfully close	ned	
	(1) cow (2) sheep		pig (4) human
43.	When a plant structure such as a leaf is	inju	red, it produces, which may
	cause the part to age and drop off.		
	(1) cytokinins (2) ethylene		auxins (4) abscisic acid
44.		t ho	ld the DNA backbones together are
	called :		Dille (1) Debagar
	(1) Nucleases (2) Fissionases	(3)	Backbreakers (4) Debasers
45.	Genetic material of viruses consists of :	(2)	DNA
	(1) RNA	(2)	DNA Either RNA or DNA
	(3) Both RNA and DNA	(4)	n na na sea n Na sea na sea
	(5)		P.T.O.

		· · · · · · · · · · · · · · · · · · ·
46.	Medicine of quinine is provided by :	
	(1) eucalyptus plant	(2) aconite plant
	(2)	(4) money plant
47.		
	(1) bacteria (2) fungi	(3) both (4) animals
48.	Which of the following wastes cannot compost?	
	(1) Kitchen wastes	(2) Plastic and polythene bags
	(3) Dead plants	(4) Bodies of insects living in the soil
49.		
	/1\	2) increases
	(3) both (1) and (2)	4) remains same
50.	sieve-tube member from a leaf using a solution flow between the two ?	"micropipe", which way would the
	The solution would flow from xylem	
	(2) The solution would flow from phloen	n to xylem.
	(3) The solution would flow back and for	th from one to another.
	(4) The solution would not flow between	the two.
51.	 The movement of water in the xylem relie (1) ability of water molecules to hydroge (2) active transport (3) evaporation of water from the leaf sur (4) Both (1) and (3) are correct 	n-bond with each other
52.	 If you wanted to force stomata to open, w (1) Treat the plant with abscisic acid (2) Stimulate water movement into the gu (3) Stimulate water movement out of the (4) Force the dermal cells around the stor 	uard cells
53.	guaru cens apart.	
53.	 A term biotype means : (1) All individuals having same phenotype (2) All individuals having same genotype (3) All individuals with different phenoty (4) All individuals with different genotype 	ipe .
	(0)	

(6)

s.

(4) Chitinised wall 59. Electric current is measured by : (2) Anemometer (3) Commutator (4) Ammeter (1) Voltmeter of the Earth in the future ? (2) CO₂ from fossil fuels (1) Atomic warfare (4) Depletion of the Earth's Ozone layer (3) Dust clouds from volcanoes 61. A plant leaf appear to green because it : (2) reflects all but yellow and green light (1) absorbs green light (4) absorbs red and yellow light (3) reflect green light 62. Which of the following is true of the bryophytes ? (1) It is the only group that shows an alternation of generations. (2) Bryophytes exhibit extensive vascular tissue. (3) The sporophyte (multicellular diploid) is the conspicuous stage. (4) The gametophyte (multicellular haploid) is the conspicuous stage. Which of the following is not characteristic of a monocot? 63. (1) leaves with parallel veins (2) flower parts usually in threes or multiples of three (3) lateral meristems occurring rarely (4) seed with two cotyledons 64. A green leaf-like structures at the base of the petals protecting the developing flower is called : (4) anther (3) calyx (2) rhizoid (1) sepal P.T.O. (7)

(2) Membranes (1) Cellulose wall (3) Sclerotised layer

57. Galvanised Iron sheets have a coating of :

54. Which of the following elements is a metal?

Cytoplasm and cellulose

(3) Cytoplasm and nucleus

August Weismann

(3) Herbert Spencer

(1) S

common :

(1) Tin

(2) Se

(2) Lead

58. Endoplasmic reticulum is bound by :

56. Lamarck's theory of inheritance of acquired characters was challenged by :

60. Which of the following is most likely to cause a rise in the average temperature

(3) I

(4) Chromium

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55. Most plant and animal cells are similar in some respects since they both have in

(2) Cytoplasm and contractile vacuole

(4) Membrane and cell wall

(2) Hugo De Vries

(4) Carl Linnaeus

(3) Zinc

(4) Ga

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65,	In flower, male rep (1) corolla	roduction consisting (2) stamen		lament and anth carpel	44.4	: epicalyx
66 .	 (a) Example (b) Example (c) Examp					
	(4) Seeds are alwa					
67.	•	ving problems is not o	crea	• ted.bv noise poll	lutio	n ?
	(1) Diarrhoea	(2) Hypertension				Irritation
68.	Sucrose enters a ph	loem sieve-tube cell l			• •	
	(1) Osmosis			Water potential	1	•2
	(3) Active transpo	rt		A process regul		l by auxin
69.	Chordae tendinae i	is a part of the :		• •		
	(1) Heart	(2) Lung	(3)	Notochord	(4)	Tendon
70.	Nerve cell does not	t divide because they	do	not have :	•••	
	(1) Nucleus	(2) Centrosome		Golgi body	(4)	Mitochondria
71.	Khaira disease of ri	ice is caused by :			12 • Children .	
	(1) protein deficiency (2) zinc deficiency					
	(3) O_2 depletion		(4)	pathogenic fun	gi	
72,	Yeast, used in mak	ing bread is a :				
	(1) plant	(2) seed	(3)	bacteria	(4)	fungus
73.	Which of the follow	ving nutrients is not a	ı str	uctural compone	ent o	f the plant ?
	(1) Nitrogen	(2) Calcium	(3)	Phosphorus	. (4)	Potassium
74.	Which of the following gases is released from rice fields in the most prominen quantities ?				nost prominent	
	(1) Carbon dioxide		(2)	Methane		
	(3) Carbon monox	lide	(4)	Sulphur dioxid	e	
75.		omena at very low ter			:	
3	(1) Heat transfer		10 a 33	Morphology		
70	(3) Crystallograph	•		Cryogenics		
76.		lowing groups of Art	hro	poda, do the boo	dy d	ivisions include
	cephalotorax and abdomen ? (1) Crustacea only					я
	(2) Crustacea and			•		18 <u>K</u>
		chnida and Onychop	hor	a only		
	(4) Crustacea, Arachnida, Onychophora and Chilopoda					
	(8)					

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. (8)

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77.	The Ecological pyramid that is always u	orig	zht:		
			Pyramid of biomass		
			None of the above		
78.	Mycorrhiza exhibits the phenomenon of	f :			
	(1) Symbiosis (2) Antagonism	(3)	Parasitism (4) Commensalism		
79.	The largest and the most powerful addu	ctor muscles in flying bird is the :			
	 coracobrachialis longus 		pectoralis major		
1	(3) pectoralis minor		tensor longus		
80.			The second		
	(1) Amphioxus (2) Dog fish	(3)	Chameleon (4) Scaly ant-eater		
81.		(0)	Transferration		
	(1) Omnivorous(3) Caprophagous	• •	Insectivorous Insecticidal plants		
82.	The cryptozoite stage in the life cycle o the following ?	0.1.15	asmoortum is lound in which one of		
	(1) Human erythrocytes	(2)	Human hepatocytes		
	(3) Salivary glands of Anopheles		Intestinal epithelium of Anopheles		
83.		- C - C - C			
	(1) Edison		Mac Millen		
	(3) Babbage	(4)	Rangabhashyam		
84.	Activity of brain is recorded by :				
	(1) ECG (2) EEG	(3)	MET (4) CT		
85.	What kind of molecules must pass betw				
	(1) DNA		Protein		
	(3) Lipids	10	Carbohydrates		
\$ 6.	When all or a piece of a chromo		ne becomes attached to another		
	 chromosome, the aberration is called a(r (1) Inversion. (2) Translocation. (Deletion. (4) Duplication.		
67		5)	Deletion. (1) Dupitation		
87.	Fruit most suitable for making jelly is : (1) Papaya (2) Karonda	(3)	Mango (4) Banana		
88.	The best source of Vitamin C among the				
00.			Cirus medica		
	(3) Capsicum annum		Phyllanthus emblica (Amla)		
89.	Which one of the bones had a maxim	um	tendency towards reduction in the		
100 B	vertebrate phylogeny ?				
	(1) Dermal bones	• •	Sesamoid bones		
	(3) Appendicular bones	(4)	Replacing bones		
	(9)		P.T.O.		

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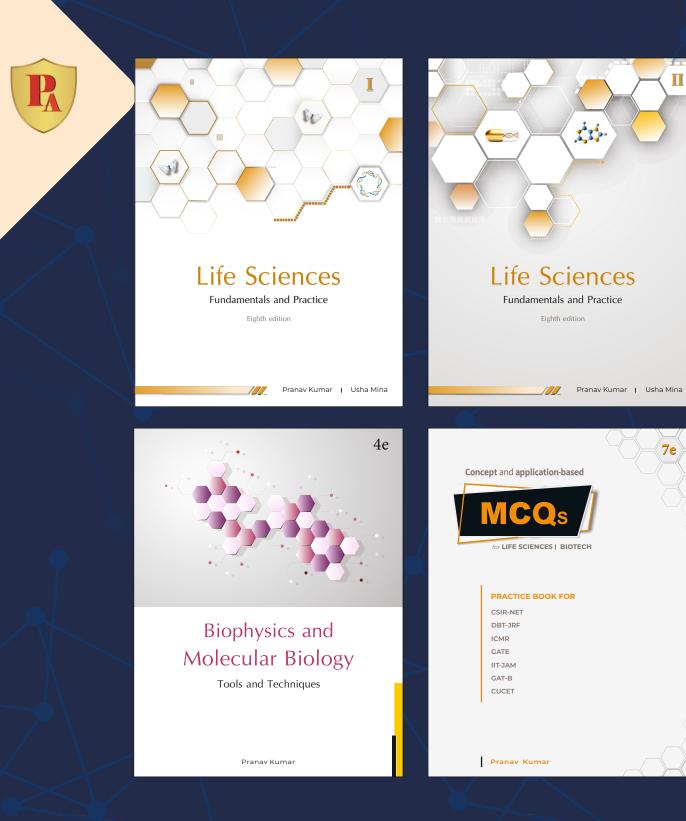
		3 <i>7</i>	2	
90.	"Green house effect	" with respect to glo	bal warming refers t	to :
	(1) Cooling & mois		(2) Warming effect	
		all & greenery		
91.		generally grow in se		t in :
	(1) Water	(2) Nitrogen	(3) Potassium	(4) Calcium
92.		in aquatic environm	ent is indicative of :	
	(1) A pollution free	-		
		ted system due to ex-		_
		ted system due to ab water with abundance	an an an an a fill a subscription of a state of a state of the state o	5
93	• The Casparian strip		te of autonopits	
	7	terproof a seam in th	he bathtub	
	(2) Axle grease to l			
	(3) A condom to p			
	(4) Masking tape to	o hold things togeth	er.	
94.		opening of DNA dou	ble helix in front of	replication fork is :
	(1) DNA gyrase		(2) DNA Polymer	
	(3) DNA ligase		(4) DNA topoison	
95.	How many amino a	cids are involved in	and the second s	
9 6.		(2) 22	(3) 24	(4)30
30.	molecule(s)?	up mo a large cha	un (polymer) to ch	eate what biological
	(1) Proteins	(2) Lipids	(3) Sugars	(4) Nucleic acids
9 7.	Which amino acid i	s coded for by the th	ree-letter code Met	?
	(1) Phenyl alanine		(3) Arginine	(4) Lysine
98.		e food invariably acc	umulated in the forr	n of :
	(1) Protein and ste		(2) Sugar and oil	
	(3) Protein and sta		(4) Glycogen and	oil drops
99.	and the second	producing pure cellu		
400	(1) Root hair	(2) Leaf hair	(3) Seed hair	(4) Stem hair
100.		ving statements is co	rrect ?	
	(1) Xylem is made	~		•
	1.50	of living and non liv	ring cells	
	(3) Xylem is made	2 <u>7</u>		
	(4) Xylem does not	t contain cells		

(10)

101. Which cells decay faster, if exposed freely to the air? (1) Heart wood (2) Sap wood (3) Wood rich in fibres (4) Softwood **102.** Law of limiting factors is concerned with : (1) Internal factors affecting transpiration (2) External factors affecting photosynthesis (3) External factors affecting growth (4) Internal factors affecting respiration **103.** In the context of alternative sources of energy, ethanol as a viable bio-fuel can be obtained from : (3) Sugarcane (1) Potato (2) Rice (4) Wheat 104. RNA contains : (1) Hexose (4) Glucose (2) Ribose (3) Fructose 105. Parthenogamy represents the : (1) Union of two vegetative nuclei (2) Union of two parent hyphae (4) Union of three gametes (3) Union of two gametes of one sex **106.** Euploidy is explained by : (1) One chromosome more than one haploid Set (2) One chromosome less than the haploid set (3) One chromosome more than diploid set (4) Exact multiple of a basic set of chromosome 107. Preserving germplasm in frozen state is : (1) Cryopreservation (2) Cold storage (4) Vernalisation (3) In situ preservation 108. Pure line breed refers to : (1) Heterozygosity and linkage (2) Heterozygosity and independent assortment (3) Heterozygosity only (4) Homozygosity only 109. DNA is associated with highly basic protein called : (3) Albumins (4) Non-albumin (2) Non-histones (1) Histoines 110. Photophosphorylation was discovered by : (2) Hill (1) Arnon (4) Ruben and Kaman (3) Calvin Taq DNA polymerase is isolated from : 111. (2) Thermus inequalis (1) Thermus acquaticus (4) Bacillus amylovoa (3) Bacillus thurengiensis P.T.O. (11)

112. 'Heart, of heart' is : (1) Bundle of His (2) AV node (3) SA node (4) Purkinje fibers 113. 'AIDS' is due to : (1) Destruction of killer- T -cells (2) Destruction of helper- T -cells (3) Lack of interferons (4) Autoimmunity 114. Intercalated disc is found in : (1) Muscles of heart (2) Vertebrae (3) Muscles of legs (4). Public symphysis **115.** Jalpriya is a variety of : (1) Maize (2) Jowar (3) Paddy (4) Barley 116. In the angiosperms, the : (1) gametophyte is prominent, and the sporophyte is dependent upon the gametophyte. (2) sporophyte is prominent, with the sporophyte and gametophyte living independently. (3) sporophyte is prominent, and the gametophyte is dependent upon the sporophyte. (4) gametophyte is prominent, and the sporophyte stage has disappeared. 117. Genome is : (1) Genes on nuclear DNA (2) Nuclear DNA + mitochondrial DNA (3) Nuclear DNA + chloroplast DNA (4) Nuclear DNA + Mitochondrial DNA + Chloroplast DNA Plasmids are generally found in : 118. (1) bacteria (2) vertebrates (3) all living organisms (4) bacteriophages The identification of the function of a gene in a genome can be accomplished 119. using : (1) Functional genomics (2) Gene microarrays (3) Gel electrophoresis (4) Bioinformatics 120. Three dimensional shape of tRNA is : (1) L-shaped (2) Clover leaf-like (3) X-shaped (4) Y-shaped

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https://pathfinderacademy.in/ अभ्यर्थियों के लिए निर्देश

(इस पुस्तिका के प्रथम आवरण-पृष्ठ पर तथा उत्तर-पत्र के दोनों पृष्ठों पर केवल *नीली। काली बाल-प्वाइंट पेन* से ही लिखे)

- 1. प्रश्न पुस्तिका मिलने के 10 मिनट के अन्दर ही देख लें कि प्रश्नपत्र में सभी पृष्ठ मौजूद हैं और कोई प्रश्न छूटा नहीं है। पुस्तिका दोषयुक्त पाये जाने पर इसकी सूचना तत्काल कक्ष निरीक्षक को देकर सम्पूर्ण प्रश्नपत्र की दूसरी पुस्तिका प्राप्त कर लें।
- 2. परीक्षा भवन में लिफाफा रहित प्रवेश-पन्न के अतिरिक्त, लिखा या सादा कोई भी खुला कागज साथ में न लाये।
- 3. उत्तर-पत्र अलग से दिया गया है। इसे न तो मोड़ें और न ही विकृत करें। दूसरा उत्तर-पत्र नहीं विया जायेगा। केवल उत्तर-पत्र का ही मूल्यांकन किया जायेगा।
- 4. अपना अनुक्रमांक तथा उत्तर-पत्र का क्रमांक प्रथम आवरण-पृष्ठ पर पेन से निर्धारित स्थान पर लिखें।
- 5. उत्तर-पत्र के प्रथम पृष्ठ पर पेन से अपना अनुक्रमांक निर्धारित स्थान पर लिखें तथा नीचे दिये वृत्तों को गाढ़ा कर दें। जहाँ - जहाँ आवश्यक हो वहाँ प्रश्न-पुस्तिका का क्रमांक तथा सेट का नम्बर उचित स्थानों पर लिखें।
- 6. ओ० एम० आर०' पत्र पर अनुक्रमांक संख्या, प्रश्न-पुस्तिका संख्या व सेट संख्या (यदि कोई हो) तथा प्रश्न-पुस्तिका पर अनुक्रमांक संख्या और ओ० एम० आर० पत्र संख्या की प्रविध्टियों में उपरिलेखन की अनुमति नहीं है।
- 7. उपर्युक्त प्रविष्टियों में कोई भी परिवर्तन कक्ष निरीक्षक द्वारा प्रमाणित होना चाहिये अन्यथा यह एक अनुचित साधन का प्रयोग माना जायेगा।
- 8. प्रश्न-पुस्तिका में प्रत्येक प्रश्न के चार वैकल्पिक उत्तर दिये गये हैं। प्रत्येक प्रश्न के वैकल्पिक उत्तर के लिये आपको उत्तर-पत्र की सम्बन्धित पंक्ति के सामने दिये गये वृत्त को उत्तर-पत्र के प्रथम पृष्ठ पर दिये गये निर्देशों के अनुसार बाल-प्वाइंट पेन से गाढ़ा करना है।
- 9. प्रत्येक प्रश्न के उत्तर के लिये केवल एक ही वृत्त को गाढा करें। एक से अधिक वृत्तों को गाढा करने पर अथवा एक वृत्त को अपूर्ण भरने पर वह उत्तर गलत माना जायेगा।
- 10. ध्यान दें कि एक बार स्थाही द्वारा अंकित उत्तर बदला नहीं जा सकता है। यदि आप किसी प्रश्न का उत्तर नहीं देना चाहते हैं, तो सम्बन्धित पंक्ति के सामने दिये गये सभी वृत्तों को खाली छोड़ दें। ऐसे प्रश्नों पर शून्य अंक दिये जायेंगे।
- 11. रफ कार्य के लिये इस पुस्तिका के मुखपृष्ट के अंदर वाला पृष्ठ तथा अंतिम खाली पृष्ठ का प्रयोग करें।
- 12. परीक्षा के उपरान्त केवल ओ० एम० आर० उत्तर-पत्र ही परीक्षा भवन में जमा करें।
- 13. परीक्षा समाप्त होने से पहले परीक्षा भवन से बाहर जाने की अनुमति नहीं होगी।
- 14. यदि कोई अभ्यर्थी परीक्षा में अनुचित साधनों का प्रयोग करता है, तो वह विश्वविद्यालय द्वारा निर्धारित वंड का/की भागी होगा/होगी।