Mrs in Sails water lang

15P/305/5

Question Booklet Ne.....

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	(To be filled	up by the cand	idate by blue/b	lack ball-point pen)
Roll No.				(702)
Roll No. (Write the digits in	words)			
Serial No. of OMR	Answer Sheet	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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)

- 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.
- Do not bring any loose paper, written or blank, inside the Examination Hall except the Admit Card
 without its envelope.
- 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.
- 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.
- Any change in the aforesaid entries is to be verified by the invigilator, otherwise it will be taken as unfair means.
- 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.
- 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 mark).
- 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 आवरण-पृष्ठ पर दिये गए हैं]

No. of Printed Pages: 20+2





No. of Questions/प्रश्नों की संख्या : 120

Time/समय : 2 Hours/घण्टे

Pull Marks/पूर्णाक : 360

Note:

(1) Attempt as many questions as you can. Each question carries 3 marks. One mark will be deducted for each incorrect answer. Zero mark will be awarded for each unattempted question.

अधिकाधिक प्रश्नों को हल करने का प्रयत्न करें। प्रत्येक प्रश्न 3 अंक का है। प्रत्येक गलत उत्तर के लिए इस अंक काटा जाएगा। प्रत्येक अनुत्तरित प्रश्न का प्राप्तांक शून्य होगा।

(2) If more than one alternative answers seem to be approximate to the correct answer, choose the closest one.

यदि एकाधिक वैकल्पिक उत्तर सही उत्तर के निकट प्रतीत हों, तो निकटतम सही उत्तर दें।

- 1. Which of the following is an active factor of soil formation?
 - (1) Parent material

(2) Climate

(3) Time

(4) Relief

- The process of accumulation of materials in B horizons is called
 - (1) eluviation
- (2) carbonation
- (3) illuviation
- (4) oxidation

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3.	The crystal units of montmorillonite	are	held together by
	(1) O-H linkage	(2)	O-O linkage
	(3) H-bonding	(4)	covalent bonding
4.	Which of the following elements has	hig	thest concentration in earth's crust
	(1) Silicon (2) Iron	(3)	Magnesium (4) Calcium
5.	Old name of Rhizobium is	. *	
	(1) Bacillus radicicola	(2)	Bacillus polymixa
	(3) Bacillus megatherium	(4)	Bacillus thuringiensis
6.	Which of the following micro-organis	ms	forms nodules on roots?
	(1) Azolia (2) Azotobacter	(3)	Frankie (4) Clostridium
7.	Marble contains high quantity of		
	(1) MgCO ₃ (2) CaCO ₃	(3)	Na ₂ CO ₃ (4) K ₂ CO ₃
8.	Keen box is used in determination of	of	
	(1) soil water holding capacity	(2)	soil moisture content
	(3) soil temperature	(4)	soil structure
9.	Sticking of two different nature of po	artic	les is called
	(1) Flocculation	(2)	Cohesion
	(3) Deflocculating	(4)	Adhesion
31)	•		



10.	Nitrification is a	process of			
•	(1) biological redu	ection	(2) biological o	xidation	
	(3) biological carl		(4) biological l	N ₂ -fixation	
11.	Which of the follo	wing soil orders	is not found in I	ndia?	
	(1) Mollisol	(2) Vertisol	(3) Gellisol	(4) Inceptisol	-
12.	The maximum w	ater holding capa	acity occurs at pF	value of	
	(1) 1.0	(2) 3.0	(3) 6.0	(4) 7.0	
13.	The size of silt p	articles in ISSS			×
	(1) 2 mm to 0·2	mm	(2) 0-2 to 0-0	2 mm	ži.
	(3) 0.02 to 0.002	mm	(4) < 0.002 m	ım	
14.	The Indian Instit	tute of Soil Scien	ce is located at		
	(1) Jodhpur	(2) Nagpur	(3) Bhopal	(4) New Delh	i
15.	Which of the fol	lowing is a meta	morphic rock?		
	(1) Sandstone	(2) Dolomite	(3) Granite	(4) Gneiss	
16.	Hydrolysis of wi	nich of the follow	ring elements caus	ses highest acidity	to soil?
#I	(1) Fe	(2) Mn	(3) Al	(4) Cu	
			3	· ·	(P.T.O.)
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17.	The major cation	causing defloccu	ılatin	g of soil is		
	(1) Na+	(2) K ⁺	(3	Ca++	(4)	Mg**
18.	Most of the gaseo	us exchange bet	ween	atmosphere	and so	il occurs by
	(1) mass flow	(2) dialysis	(3	osmosis	(4)	diffusion
19.	Hydrometer is use	ed for determinat	ion c	of		•
	(1) soil moisture		(2)	leaf moistr	ure	~
	(3) soil texture	X.	(4)	soil tempe	rature	
20.	Main source of K	in soil is	a 140			, , , , , , , , , , , , , , , , , , ,
	(1) Montmorillonit	e	(2)	Mica	2	
٠	(3) Quartz		(4)	Kaolinite		e ×
21.	Process of podzoliz	ation takes place	e in			*
	(1) warm humid c	limate	(2)	cold humid	l climate	• .
	(3) arid climate		(4)	semi-arid o	limate	
22.	Which of the follow	ring soil conserve	ation	measures is	most r	opular in India2
	(1) Bench terracing			Contour bu		
3	(3) Contour strip		(4)	Mulching		7987
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23.	Par	ent material de	posited by the ac	tion	of gravity is c	alled	v.
	(1)	Alluvium	(2) Colluvium	(3)	Moraine	(4)	Marine
24.	Soil	Taxonomy is	based on the				
	(1)	soil forming fa	ctors	(2)	soil forming	proce	8868
	(3)	measurable so	il properties	(4)	climate		
25.	Lov	vest category is	soil taxonomy is				•
	(1)	order	(2) family	(3)	series .	(4)	great group
26.	Ver	tisols are main	ly found in which	1 Sta	te?		
	(1)	UP	(2) Punjab	(3)	MP	(4)	Haryana
27.	Phy	sical condition	of soil in rélation	n for p	plant growth i	s cal	led ,
	(1)	Tillage	(2) Tilth	(3)	Mulch	(4)	Terracing
28.	Cro	p planted for	protection when r	egule	ur crops are of	ff the	land are called
	(1)	strip crop	(2) cover break	(3)	wind crop	(4)	shelter belts
29.	Ind	luced pan is fo	rmed at				4.
	(1)	plough depth					
	(2)	surface					
	(3)	greater depth	*				
	(4)	Both surface	and plough depth		¥ (8)		
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30	"Chigal"	1-	~~	implement	4	
•••	CITTACI	10	ш	umbiement	11860	IOT

(1) sowing seed

(2) breaking hard pan

(3) ploughing

(4) planting

31. Plant available water in soil is

(1) 0 to -20 bar

(2) $-\frac{1}{3}$ to -15 bar

- (3) -1 to -15 bar
- (4) $-\frac{1}{2}$ to -20 bar

32. Graded bunds are suited in

(1) low rainfall areas

- (2) high rainfall areas
- (3) medium rainfall areas
- (4) very low rainfall areas

33. Azolla is a

- (1) Fern
- (2) Algae
- (3) Bacteria
- (4) Fungi

34. Lime is used as an amendment to reclaim

(1) sodic soils

(2) acid soil

(3) calcareous soils

(4) saline soils

35. Biofertilizers are

(1) organic manure.

(2) culture of micro-organisms

(3) green manures

(4) mineral fertilizers

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36.	Ammonia is transformed to nitrate	in the soil by	
	(1) fungi (2) algae	(3) bacteria (4) earthworms	
37.	Which of the following is a micronu	atrient for plants?	
٠,.	(1) Aluminium (2) Sulphur	(3) Silica (4) Molybdenum	ı
38.	Volume of soil under the influence	of roots of growing plant is known a	RS.
89	(1) surface soil	(2) sub-surface soil	
	(3) rhizosphere	(4) solum	
39.	The C:N ratio of a normal mineral	cultivated soil is	
	(1) 6 to 8 (2) 10 to 12	(3) 14 to 16 (4) 18 to 20	
40.	Size of the clay particle is	*	•
	(1) less than 1.0 micron	(2) between 1 and 2 mm	
	(3) less than 2 microns	(4) less than 0.002 mm	
41.	The ESP of a sodic soil is		
	(1) more than 15	(2) more than 10	
•	(3) more than 5	(4) less than 15	
42.	Gypsum is used as amendment for	r the reclamation of	
	(1) saline soil	(2) sodic soil	
	(3) calcareous soil	(4) acid sulfate soil	
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43.	Acid soils are generally found in
	(1) arid region (2) humid region
	(3) semi-arid region (4) hot region
44.	The Rhizobium is
	(1) known to fix nitrogen in cereals
	(2) a fungus that symbiotically fixes nitrogen in legumes
	(3) a bacteria found in roots of sugarcane
	(4) known to fix nitrogen in roots of legumes
45.	Biofertilizers contain
	(1) biologically active organic substances
	(2) biochemically produced mineral fertilizers
	(3) living useful micro-organisms augmenting the supply of nutrients to plants
	(4) fertilizers produced from dead biomass
46.	Which of the following is not essential for plants?
	(1) Calcium (2) Molybdenum (3) Iodine (4) Chlorine
47.	Which of the following minerals is dominant in oxisols?
	(1) Kaolinite (2) Montmorillonite
	(3) Illite (4) Chlorite
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48.	The Khaira disease of rice is caused	by	*			
	(1) excess of organic matter	(2)	toxicity of zinc		(92)	
	(3) deficiency of sulphur	(4)	deficiency of zi	nc	ā	
49.	Soil submergence increases the avai	labil	ity of			
	(1) calcium (2) iron	(3)	nitrogen	(4)	nitrates	
50.	Soils containing high organic matter	non	mally have			* *
	(1) light colour	(2)	red colour			ř
	(3) dark-brown colour	(4)	yellow colour			
51.	The Central Soil Salinity Research In	nstit	ute is located in	n		
	(1) Delhi (2) Ludhiana	(3)	Hissar	(4)	Karnal	
52.	Who among the following is known	as T	ather of Soil S	cien	ice? -	
	(1) H. Jenny	(2)	K. D. Glinka			
	(3) V. V. Dokuchaiu	(4)	J. S. Joffe			
53.	Sandstone and limestone are examp	les d	of			
	(1) sedimentary rocks	(2)	igneous rocks			
	(3) metamorphic rocks	(4)	mixed rocks		*	
54.	Major plant usable water in soils is					
	(1) capillary water	(2)	gravitational w	ater	•	g a
61	(3) hygroscopic water	(4)	lattice water			
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		-			
55.	A soil having a	vailable P of 30 kg	g/ha will be a	ated as	
2	(1) high	(2) medium	(3) low	(4)	very low
56.	(1) high in pot	ilable K of 100 kg assium supply a potassium supply		ered as	
	(3) very poor is	n potessium suppl	y		180
	(4) low in pota	ssium supply			
57.	Neutron Probe	is used for the de	termination o	ſ	
	(1) soil nitroger	n '	(2) soil c	olour	•
	(3) soil moistur	re	(4) soil s	trength	
58.	Content of orga	anic matter in a ty	pical mineral	soil on volu	ıme basis
	(1) 2%	(2) 10%	(3) 15%	(4)	5%
59 .	Percentage of V	Vorld's freshwater	in India is	*	
	(1) 10%	(2) 15%	(3) 4%	(4)	20%
60.	Which of the fo	ollowing is not a p	ressurized irr	igation syste	m?
	(1) Drip irrigat	ton	(2) Furro	w irrigation	
	(3) Sprinkler in	rigation	(4) Raing	uns	
	¥7	¥		• .	*
(331)			10		



61.	Supply of the nut	rients to crops thr	ough pressurized i	rrigation is known as
	(1) irrigation	(2) fluvigation	(3) navigation	(4) fertigation
62.	Erosion in which s	oil loss is remain u	ndetected for a long	period is called as
	(1) Splash erosion	L	(2) Sheet erosion	
	(3) Rill erosion		(4) Gully erosion	
63.	Diameter of the se	oil particle move d	uring suspension	process
	(1) 0-1 to 0-5 mm		(2) less than 0·1	mm
	(3) 0.5 to 1.0 mm		(4) more than 1-) mm
64.	CSWCRTI is situa	ted at	¥1	
	(1) Hyderabad	(2) Dehradun	(3) Karnal	(4) New Delhi
65.	Percentage of nitre	ogen in urea is		. *
	(1) 21%	(2) 18%	(3) 46%	(4) 60%
66.	How many nutries	nts are essential fo	or plant growth?	
	(1) 20	(2) 18	(3) 17	(4) 16
67.	Which of the follo	wing is a macro-n	utrients?	
	(1) Iron	(2) Zinc	(3) Phosphorus	(4) Copper
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	(4)			
68.	Law of minimum was propounded	by	2	
	(1) Lebeig (2) Brays	(3)	Mitscherlich	(4) Sprillman
69.	'Whip tail' disease of cauliflower is	caus	sed by the defi	ciency of
	(1) Zinc	(2)	Manganese	
	(3) Boron	(4)	Molybdenum	
70.	Deficiency symptoms of nitrogen or	n plar	nts first appear	rs on
	(1) younger leaves	(2)	older leaves	
	(3) upper second leaves	(4)	Both younger	and older leaves
71.	Content of phosphorus in DAP is	20		
	(1) 25% (2) 60%	(3)	18%	(4) 46%
72.	Which of the following elements hel	lp to	prevent lodgin	g of plants?
89.	(1) Nitrogen (2) Phosphorus		*	(4) Potassium
73.	Which of the following is most popu	ular z	inc fertilizer?	
	(1) Zinc sulphate	(2)	Zinc carbonate	.
	(3) Zinc chloride	(4)	Zinc EDTA	
31)	. 10	,		



74.	Which of the following instrument micronutrients?	ts is used for the determination of	f
	(1) Atomic absorption spectrophotom	eter	
	(2) Flame photometer		
	(3) pH meter .		
161	(4) EC meter		
75.	Factor for converting organic carbon	into organic matter is	
	(1) 1.724 (2) 1.921	(3) 2.724 (4) 2.921	
76.	Composting process aided by earthw	orm is known as	
	(1) Biocomposting	(2) Nadep composting	
	(3) Composting	(4) Vermicomposting	
77.	Nitrification is a process in which	•	
	(1) N ₂ is transformed to NH ₃	(2) NH ₄ is transformed to NO ₂	
	(3) N ₂ is transformed to NO ₃	(4) NH ₄ is transformed to NO ₃	
78.	Long-term effect of urea application	in soil is	2
	(1) alkaline	(2) neutral	
	(3) acidic	(4) increase in organic matter	

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79.	Which of the following essential elements is chiefly taken by plant roots through diffusion in soil?							
	(1) Nitrogen	(2) Sulphur	(3)	Phosphorus	(4) Copper			
80.	The process by w	hich nitrate nitr	rogen	is reduced into	gaseous N ₂ and N ₂ O			
	(1) nitrification		(2)	nitrogen fixat	ion			
	(3) denitrification		(4)	volatilization				
81.	Geohydrogeologica called	l unit of the land	d whic	which drains through a common point is				
	(1) watershed	(2) astuary	(3)	waterbody	(4) pond			
82.	Zinc deficiency cor	mmonly occurs i	in		*			
	(1) alluvial soils		(2)	acidic soils	9			
	(3) calcareous soil		(4)	organic soils	•			
8 3.	Which one is the	most commonly	used	boron fertilizer	. · P			
	(1) Borax		(2)	Bauxite				
	(3) Borosilicates		(4)	Solubor				
84.	Illite is the domina	ant clay mineral	ia	w .	•			
	(1) alluvial soils		(2)	black soils				
	(3) hill soils	e e	(4)	coastal soils				
911								



85.	High analysis fertilizers are those						
3	(1) which require high cost of analysis						
	(2) which require high-level analy	ysis procedure					
	(3) which contain high percentage of nutrient element						
	(4) whose analysis gives higher percentage of nutrient than actual content						
86.	Which of the following gases is d	lominant in biogas?					
	(1) Nitrogen	(2) Methane					
	(3) Hydrogen	(4) Carbon dioxide					
87.	pH meter works on the principle	of .					
	(1) Amperometry	(2) Turbidmetry					
	(3) Densitometry	(4) Potentiometry					
88.	Under what condition denitrification soil?	on is a major mechanism of nitrogen loss from					
	(1) Well drained soil	(2) Fallow land					
	(3) Submerged soil	(4) Pasture land					
89.	Soils of these textured class have	maximum water holding capacity					
	(1) sandy soil	(2) clay soil					
	(3) loam șoil	(4) clay loam soil					
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90.	Dispersing agent used in particle size analysis of soils is						
	(1) sodium		(2)	sodium hex	umet	aphosphate	
	(3) sodium thios	ulphate	(4)	sodium pho	spha	te	
91.	Fick's law govern	the mechanism	m of				
	(1) .mass flow		(2)	capillary mo	veme	ent	
	(3) diffusion		(4)	laminar flow	•		
92.	Soil crusting is a	form of soil					
	(1) compaction	(2) texture	(3)	structure	(4)	consistency	
93.	Gypsum block is	used to measu	ire	n ts		•	
	(1) soil pH		(2)	soil moisture	:		
	(3) organic matte	r	(4)	available pot	assiu	em.	
94.	The most abunda	int element by	volume i	n the carth o	rust	is	
	(1) silicon	(2) iron	(3)	oxygen	(4)	aluminum	
95.	Which of the follo	wing is an acid	i igneou	rock?			
	(1) Basalt	(2) Graphite	(3)	Granite	(4)	Gypsum	
96.	The highest categ	ory of soil taxo	nomy is				
	(1) order	(2) series	(3)	great group	(4)	polypedon	
31)	•		16			9	2



97.	Which of the following is not a category of soil taxonomy?							
	(1) Soil order	(2) Soil Series						
	(3) Soil great group	(4) Soil type						
98.	Marble is formed from metamorphic	ism of which rock?						
	(1) Limestone (2) Sandstone	(3) Granite (4) Basalt						
99.	Which of the following characters structures fencing?	of the soil is not good for iron and stee	el					
	(1) High pH	(2) Light colour						
	(3) Fine texture	(4) Course texture						
100.	In land capability classification, lan	nd suitable for cultivation are from class						
	(1) I to III (2) I to V	(3) I to IV (4) I to II						
101.	Which of the following fruits is rich	hest source of vitamin C?						
	(1) Barbados cherry	(2) Guava						
	(3) Lime	(4) Mango						
102.	Mango belongs to family							
	(1) Bromeliaceae	(2) Anacardiaceae						
	(3) Martaceae	(4) Caricaceae						
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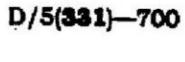
103. The edible portion of litchi is						
	(1) Aril	(2) Endosperm	(3)	Mesocarp	(4)	Thalamus
104.	Which fruit categ	ory of the following	doc	es apple belong	P	• .
	(1) Berry	(2) Pepo	(3)	Pome	(4)	Hesperidium
105.	Wintering is an in	nportant operation	in			
	(1) Marigold	(2) Rose	(3)	Gladiolus	(4)	Tulip
106.	Trust worthiness	and competence ar	e th	e element of		
	(1) empathy	(2) credibility	(3)	fidelity	(4)	interaction
107.	Cone of experience	e was given by			•	
	(1) Leagans	(2) Edgar Dale	(3)	Berlo .	(4)	Rogers
108.	The SMCR Model	of Communication	wa	s proposed by		
	(1) Leagans		(2)	Shannon and	Wes	aver
	(3) D. K. Berlo		(4)	Wilbur Schran	nm.	
10 9 .	ABC of a poster r	efers to				
	(1) Attraction, Bri	ef, Colour	(2)	Attraction, Bri	ef, (Clear
	(3) Attraction, Bri	ghtness, Clear	(4)	Attractive, Bri	ght,	Colour
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110.	Community I	Development Progra	mme was launch	ed in the year				
	(1) 1950	(2) 1951	(3) 1952	(4) 1953	ø			
111.	IVLP stands	for		46				
	(1) Intensive	Village Level Progr	amme		25			
	(2) Integrated Village Linkage Programme							
	(3) Institute	(3) Institute Village Linkage Programme						
	(4) Internal V	(4) Internal Void and Lacuna in a Person						
112.	The establishment of KVK was the result of recommendation of							
	(1) B. R. Mehta Committee							
	(2) Kothari C	Committee						
	(3) M. S. Sw	aminathan Commi	ttee					
	(4) M. S. Mc	hta Committee						
113.	In meiosis, c	hromosomes move	towards opposite	poles in				
8	(1) Metaphas	se I	(2) Prophase	e I	•			
	(3) Anaphase	• I	(4) Telophas	se I	¥			
114.	Lab to Land	Programme is asso	ciated with ICAR'	's				
	(1) Golden J	ubilee	(2) Silver Ju	ubilee	*			
	(3) Diamond	Jubilee	(4) Platinun	n Jubilee				
(331)		<i>y</i>	19		(P.T.O.)			



115.	The first Chairman of Planning Commission was							
	(1) Dr. Rajendra Prasad			(2) Dr. S. Radhakrishnan				
	(3) Pt. Jawaharlal Nehru		(4)	(4) Dr. B. R. Ambedkar				
116.	An individual lacking a pari of chromosome (2n-2) is known as							
	(1) Tetrasomic	(2) Trisomic	(3)	Nullisomic	(4) Pentasomic			
117.	MAL 13 is a por	oular variety of			•			
	(1) Pigeon-pea	(2) Mungbean	(3)	Mustard	(4) Urdbean			
118.	The somatic chromosome (2n) number of bread wheat is							
	(1) 40	(2) 44	(3)	42	(4) 46			
119.	Tricales are the	examples of			* * * * * * * * * * * * * * * * * * *			
	(1) interspecific	hybridization	(2)	intergeneric hybridization				
	(3) varietal hybridization		(4)	Southern hy	bridization			
120.	A pure line is a progeny of single, self fertilized							
	(1) homozygous individual		(2)	heterozygous individual				
	(3) both (1) and	(2)	(4)	None of thes	i c			
				*)				







अभ्यर्थियों के लिए निर्देश

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

- प्रश्न पुस्तिका मिलने के 10 मिनट के अन्दर ही देख लें कि प्रश्नपत्र में सभी पृष्ठ मौजूद हैं और कोई प्रश्न क्टा नहीं है। पुस्तिका दोषयुक्त पाये जाने पर इसकी सूचना तत्काल कक्ष-निरीक्षक को देकर सम्पूर्ण प्रश्नपत्र की दूसरी पुस्तिका प्राप्त कर लें।
- परीक्षा भवन में लिफाफा रहित प्रवेश-यत्र के अतिरिक्त, लिखा या सादा कोई भी खुला कागज साथ में न लायें।
- उत्तर-पत्र अलग से दिया गया है। इसे न तो मोड़ें और न ही विकृत करें। दूसरा उत्तर-पत्र नहीं दिया वायेगा, केवल उत्तर-पत्र का ही मूल्यांकन किया वायेगा।
- अपना अनुक्रमांक तथा उत्तर-पत्र का क्रमांक प्रथम आवरण-पृष्ठ पर पेन से निर्धारित स्थान पर लिखें।
- ठ. उत्तर-पत्र के प्रथम पृष्ठ पर पेन से अपना अनुक्रमांक निर्धारित स्वान पर लिखों तथा नीचे दिवे वृत्तों को गाढ़ा कर दें। जहाँ-जहाँ आवश्यक हो वहाँ प्रश्न-पुस्तिका का क्रमांक तथा सेट का नम्बर उचित स्थानों पर लिखों।
- 6. ओ॰ एम॰ आर॰ पत्र पर अनुक्रमांक संख्या, प्रश्न-पुस्तिका संख्या व सेट संख्या (यदि कोई हो) तथा प्रश्न-पुस्तिका पर अनुक्रमांक सं॰ और ओ॰ एम॰ आर॰ पत्र सं॰ की प्रविष्टियों में उपरिलेखन की अनुमति नहीं है।
- 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 पेन से गाड़ा करना है।
- 9. प्रत्येक प्रश्न के उत्तर के लिये केवल एक ही वृत को गाड़ा करें। एक से अधिक वृतों को गाड़ा करने पर अथवा एक वृत्त को अपूर्ण भरने पर वह उत्तर गलत माना जायेगा।
- 10. ध्यान दें कि एक बार स्याही 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 वृतों को खाली छोड़ दें। ऐसे प्रश्नों पर शून्य अंक दिये जायेंगे।
- रफ़ कार्य के लिये प्रश्न-पुस्तिका के मुखपृष्ठ के अन्दर वाले पृष्ठ तथा अंतिम पृष्ठ का प्रयोग करें।
- परीक्षा के उपरान्त केवल ओ०एम०आर० उत्तर-एत्र परीक्षा भवन में जमा कर दें।
- परीक्षा समाप्त होने से पहले परीक्षा भवन से बाहर जाने की अनुमित नहीं होगी।
- 14. यदि कोई अध्यर्थी परीक्षा में अनुचित साधनों का प्रयोग करता है, तो वह विश्वविद्यालय द्वारा निर्धारित दंड का/की, भागी होगा/होगी।

