016/2021

Question Booklet
Alpha Code



Question Booklet Serial Number

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Total No. of Questions: 100 Time: 75 Minutes

Maximum: 100 Marks

INSTRUCTIONS TO CANDIDATES

- 1. The question paper will be given in the form of a Question Booklet. There will be four versions of question booklets with question booklet alpha code viz. A, B, C & D.
- 2. The Question Booklet Alpha Code will be printed on the top left margin of the facing sheet of the question booklet.
- 3. The Question Booklet Alpha Code allotted to you will be noted in your seating position in the Examination Hall.
- 4. If you get a question booklet where the alpha code does not match to the allotted alpha code in the seating position, please draw the attention of the Invigilator IMMEDIATELY.
- 5. The Question Booklet Serial Number is printed on the top right margin of the facing sheet. If your question booklet is un-numbered, please get it replaced by new question booklet with same alpha code.
- 6. The question booklet will be sealed at the middle of the right margin. Candidate should not open the question booklet, until the indication is given to start answering.
- 7. Immediately after the commencement of the examination, the candidate should check that the question booklet supplied to him contains all the 100 questions in serial order. The question booklet does not have unprinted or torn or missing pages and if so he/she should bring it to the notice of the Invigilator and get it replaced by a complete booklet with same alpha code. This is most important.
- 8. Blank sheets of paper is attached to the question booklet. These may be used for rough work.
- 9. Please read carefully all the instructions on the reverse of the Answer Sheet before marking your answers.
- 10. Each question is provided with four choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and darken the bubble corresponding to the question number using Blue or Black Ball-Point Pen in the OMR Answer Sheet.
- 11. Each correct answer carries 1 mark and for each wrong answer 1/3 mark will be deducted. No negative mark for unattended questions.
- 12. No candidate will be allowed to leave the examination hall till the end of the session and without handing over his/her Answer Sheet to the Invigilator. Candidates should ensure that the Invigilator has verified all the entries in the Register Number Coding Sheet and that the Invigilator has affixed his/her signature in the space provided.
- 13. Strict compliance of instructions is essential. Any malpractice or attempt to commit any kind of malpractice in the Examination will result in the disqualification of the candidate.

016/2021-A

Total Marks: 100 Marks

Time: 1 hour and 15 minutes

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	(C)	Renusree	(D)	Co-1	
	(A)	Arun	(B)	Krishnasree	
9.		anth variety resistant to Lea	· ·		
	()	1	()	J1 1	
	(C)	Capsorubin	(D)	Cryptocapsin	
	(A)	Anthocyanin	(B)	Lycopene	
8.	The pigme	ent imparting red colour in to	omato.		
	(C)	100-120	(D)	25-50	
	(A)	70-100	(B)	50-70	
7.	Maturity o	of papaya fruit, in days, for p	oapain extracti	on.	
	(C)	Notching	(D)	Ring	
	(A)	Pinching	(B)	Girdling	
6.	-	practice to increase yield in	_		
	(C)	Suchitra	(D)	Suvasini	
	(A)	Sringar Secol. Acces	(B)	Suvarna Rekha	
5.		owered tuberose variety with		•	
	(C)	29 kg/ha	(D)	40 kg/ha	
	(A)	15.4 kg/ha	(B)	10.3 kg/ha	
4.	Oil yield o	of Jasminum grandifolium			
	(C)	Stem cuttings	(D)	Suckers	
	(A)	Corms and Cormels	(B)	Seed	
3.	The propa	gule in Gladiolus			
	(C)	Swarna	(D)	Shonima	
	(A)	Pusa Bedana	(B)	Sugar baby	
2.		ess watermelon hybrid releas			
	(0)	verver som	(D)	Soma 17	
	(A) (C)	Velvet Soft	(D)	Sonia - 17	
1.	(A)	Master Delight	ulai III Kerala (B)	Lemon Glow	
1.	Purple wh	ite Dendrobium variety pop	ular in Kerala		

10.	Minimum	number of nuts per tree per annum	for se	lection as mother plant in Coconut.
	(A)	100	(B)	80
	(C)	120	(D)	60
11.		viral disease transmitted by aphids	in card	
	(A)	Katte	(B)	Azhukal
	(C)	Clump rot	(D)	Leaf blotch
12.	Oleoresin	content in dry black pepper.		
	(A)	25%	(B)	6-10%
	(C)	15-20%	(D)	10-13%
13.	Two winte	er season tropical legumes for Keral	la.	
	(A)	Peas and Beans	(B)	Cluster bean and French bean
	(C)	Dolichos bean and Winged bean	(D)	Cow-pea and Cluster bean
14.	Most ideal	season for tomato cultivation in K	erala.	
	(A)	June – July	(B)	Sept. – Oct.
	(C)	Feb. – April	(D)	April – May
15.	Most wide	ely adapted vegetative propagation t	technic	que in guava.
	(A)	Grafting	(B)	Cutting
	(C)	Budding	(D)	Air layering.
16.	• •	ora foot rot resistant pepper variety		
	(A)	Karimunda	(B)	Balamkotta
	(C)	IISR Sakthi	(D)	Panniyur – 4
17.	-	rming types of cocoa under Indian	condit	
	(A)	Trinitario	(B)	Criollo
	(C)	Forastero	(D)	Venmany
18.	Two unde Kerala con		ion po	otential and commercial value under
	(A)	Loquat and lovilovi	(B)	Mangosteen and Rambutan
	(C)	Breadfruit and Litchi	(D)	Loquat and Litchi
19.	Pineapple	variety recommended for commerc	ial cul	tivation for table purpose.
	(A)	Yellow Newton	(B)	Golden Delicious
	(C)	Kew	(D)	Mauritius
20.	The growt	h regulator used for induction of flo	owerin	g in mango.
	(A)	NAA	(B)	IBA
	(C)	CCC	(D)	Paclobutrazole
016/	. сомповиты, ссеповиты, сомповиты, сомповиты, ссепов	ати, самавани, сомовани, сомовани, самавани, самовани, сомовани,	IL COMPRESTAL COMPRESTAL COM	APPORTUS COMPORTUS COMPORT

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	(D)	Mo deficiency				
	(C)	B deficiency				
	(B)	Mg deficiency				
	(A)	Incompatibility between sto	ck and the se	cion		
30.	'Green ring	g' in grafted cucumber is due	to			
	(C)	Ginger	(D)	Cinnamon		
	(A)	Vettiver	(B)	Cardamom		
29.	_	ni is a variety of	(T)	G 1		
	(C)	Sauropus anarogynus	(D)	Canavana ensigormis		
	(A) (C)	Sauropus androgynus	(D)	O		
28.		anis is botanically Benincasa hispida	(B)	Talinum triangulare		
20	Cl1.1					
	(C)	Ivy gourd	(D)	Bitter gourd		
	(A)	Snake gourd	(B)	Bottle gourd		
27.	A dioeciou	ıs vegetable				
	(C)	Swetha	(D)	Surya		
	(A)	Neelima	(B)	Haritha		
26.	_	of Solanum melongena				
	、 /		、 /			
	(C)	Chandrasankara	(D)	Chandrakalpa		
_ J.	(A)	Kerasagara	(B)	Komadan		
25.	Coconut v	rariety preferred for root wilt a	affected area	1		
	(C)	Okra	(D)	Coleus		
	(A)	-	(B)	Drumstick Colons		
24.	-	is a variety of	(D)	D 4: 1		
	, ,	_	. ,	-		
	(C)	Bangalore	(D)	Jaipur		
	(A)	•	(B)	New Delhi		
23.	The heada	uarters of National Horticultu	ıral Board is	in		
	(C)	В	(D)	Fe		
	(A)		(B)	Zn		
22.	Browning	in cauliflower is due to the de	eficiency of			
		- On Ow Formound	(D)	Cirroi var voi itation		
	(A) (C)	v	(B) (D)	Jacquemontia violacea Clitoria ternatea		
21.		•	(D)	Iacanomontia violacea		
21.	Blue flowered tree species is					

(C)	English Garden	(D)	Italian Garden
(A)	-	(B)	Persian Garden
· ·	• •		
()		` '	
(C)	Both	(D)	None
	<u> </u>	(B)	Sympodials
Pseudobul	bs are present in orchids.		
(C)	Cantaloupe	(D)	Papaya
(A)	Ash gourd	(B)	Musk melon
Tutty fruit	y is prepared from		
(C)	поршу	(ש)	Topiaty
` ,		` ′	Topiary
	_		Pruning
Clinning	nd chapring chrubs and small twoss	into d	ifferent shapes
(C)	Chrysanthemum	(D)	Dahlia
(A)	Chinaaster	(B)	Marigold
Red and g	old hybrids are interspecific hybrid	s of	
(C)	Sucker	(D)	Bulb
` ,		` ′	Corm
		<i>(</i> = <i>)</i>	
(C)	198	(D)	120
_		(B)	280
			osconing amount per meeting or time in
Approxim	ate number of coconut trees that o	an be	accommodated per hectare of land in
(C)	Grapes	(D)	Cabbage
(A)	Tomato	(B)	French Bean
Sauerkrau	t is prepared from		
(C)	Mandarin Orange	(D)	CHIKKU
` /	•	` ′	Chikku
	•	(D)	Guava
C1. 1 1	41		
(C)	Luffa cylindrical	(D)	Memordica charantia
(A)	Benincasa 'hsipida	(B)	Sechium edule
A vegetab	le designated as plant-insulin		
	(A) (C) Chambaka (A) (C) Sauerkraur (A) (C) Approxim triangular (A) (C) Gladiolus (A) (C) Red and ge (A) (C) Clipping a (A) (C) Tutty fruit (A) (C) Pseudobul (A) (C) Tea garder	Chambakad Large is a variety of (A) Gooseberry (C) Mandarin Orange Sauerkraut is prepared from (A) Tomato (C) Grapes Approximate number of coconut trees that of triangular system of planting. (A) 300 (C) 198 Gladiolus is propagated by (A) Offshoot (C) Sucker Red and gold hybrids are interspecific hybrid (A) Chinaaster (C) Chrysanthemum Clipping and shearing shrubs and small trees (A) Terrariums (C) Trophy Tutty fruity is prepared from (A) Ash gourd (C) Cantaloupe Pseudobulbs are present in orchids. (A) Monopodials (C) Both Tea garden is a type of (A) Japanese Garden	(A) Benincasa 'hsipida (B) (C) Luffa cylindrical (D) Chambakad Large is a variety of (A) Gooseberry (B) (C) Mandarin Orange (D) Sauerkraut is prepared from (A) Tomato (B) (C) Grapes (D) Approximate number of coconut trees that can be triangular system of planting. (A) 300 (B) (C) 198 (D) Gladiolus is propagated by (A) Offshoot (B) (C) Sucker (D) Red and gold hybrids are interspecific hybrids of (A) Chinaaster (B) (C) Chrysanthemum (D) Clipping and shearing shrubs and small trees into d (A) Terrariums (B) (C) Trophy (D) Tutty fruity is prepared from (A) Ash gourd (B) (C) Cantaloupe (D) Pseudobulbs are present in orchids. (A) Monopodials (B) (C) Both (D) Tea garden is a type of (A) Japanese Garden (B)

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	(D)	Potassium permanganate		
	(C)	Poly ethylene glycol		
	(B)	Colchicine		
	(A)	Ethyl methyl sulphonate		
46.	Chemical	used to induce polyploidy		
	(C)	Brinjal	(D)	Bajra
	(A)	Orchid	(B)	Anthurium
45.	A protogy	nous plant		
	(D)	Dimethyl sulphoxide		
	(C)	Ethyl methane sulphonate		
	(B)	Mustard gas		
	(A)	Poly ethylene glycol		
44.		ctant used in cryopreservation		
			()	
	(C)	N.I. Varvilow	(D)	Francis Crick
	(A)	Gregor Mendel	(B)	George Bentham
43.	Father of r	plant genetic resource activities	S	
	(C)	Introduction	(D)	Mutation
	(A)	Hybridization	(B)	Selection
42.	Process by	_	ene combin	ations are removed from population
	(C)	Toomina	(D)	Keraganga
	(C)	Poornima	(D)	Keraganga
	(A)	Nidhi	(B)	Uma
41.	Variety of	rice		

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	(C)	Hybrid	(D)	Albino	
	(A)	Homogynous	(B)	Heterogynous	
53.	An individ	lual having dissimilar al	leles of gene		
	(C)	Swetha	(D)	Sreebhadra	
	(A)	Bhagyalekshmi	(B)	Surya	
52.	•	of cow-pea	(P)	C	
5 2		C			
	(C)	Kiran	(D)	Mukthi	
	(A)	Ujwala	(B)	Jwalamukhi	
51.	Variety of	chilli produced by hybri	idization		
	(C)	Tagging	(D)	Inbreeding	
	(A)	Emasculation	(B)	Crossing	
50.		of immature anther from	-		
	(C)	Gamma rays	(D)	Mustard gas	
	(A)	EMS	(B)	MMS	
49.	A physical	mutagen			
	()		()		
	(C)	Chennai	(D)	Calcutta	
10.	(A)	New Delhi	(B)	Kerala	
48.	Headquart	ers of National Biodiver	sity Authority		
	(D)	Incompatibility			
	(C)	Genetic male sterility			
	(B)	Cytoplasmic male steri	ility		
	(A)	Cytoplasmic genetic m	ale sterility		
47.	Male sterility showing cytoplasmic inheritance				

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	(C)	Selection	(D)	Mutation	
	(A)	Introduction	(B)	Hybridization	
60.	Oldest me	thod of crop improvement			
	(C)	Domestication	(D)	Tryondization	
	(A) (C)	Domestication	(D)	Hybridization	
J.,	(A)	Selection	(B)	Introduction	
59.	Process of	bringing wild and weedy s	enecies under h	ilman management	
	(C)	Inbred	(D)	Clone	
	(A)	Hybrid	(B)	Cybrid	
58.	Progeny o	f a single plant obtained by	asexual reprod	duction	
	(C)	double top cross	(D)	multiple cross	
	(A)	3 way cross hybrid	(B)	double cross hybrid	
57.	Hybrid pro	ogeny from a cross between	n 2 single cross	ees	
	(C)	Chandari fabric	(D)	Mysore silk	
	(A)	Darjeeling tea	(B)	Aranmulakanadi	
56.	The first C	I (geographical indication)) tagged produc		
	(C)	Foundation seed	(D)	Certified seed	
	(A)	Nucleus seed	(B)	Breeder seed	
55.		eed with no tag	(D)	D 1 1	
	(C)	Registered seed	(D)	Cerunea seed	
		Registered seed	(D)	Certified seed	
J 4.	(A)	the breeder seed Nucleus seed	(B)	Foundation seed	
54.	Progeny of	t the breeder seed			

61.	Food give	n to honey-bee larva which late	r develops	to queen
	(A)	Royal jelly	(B)	Royalactin
	(C)	Queen substance	(D)	Nectar
62.	Mechanisr progeny	n by which the host plant a	dversely a	ffects the biology of insect and its
	(A)	Antixenosis	(B)	Tolerance
	(C)	Nonpreference	(D)	Antibiosis
63.	Bordeaux	mixture was discovered by		
	(A)	E. F. Smith	(B)	Robert Hook
	(C)	Tisdale	(D)	Millardet
64.	Parasitoid	introduced for the managemen	t of papaya	ı mealybug
	(A)	Trichogramma chilonis	(B)	Acerophagus papayae
	(C)	Cyrtobagous salviniae	(D)	Goniozus nephantidis
65.	A systemic	c fungicide		
	(A)	Copper oxychloride	(B)	Copper hydroxide
	(C)	Carbendazim	(D)	Mancozeb
66.	Vector of	cassava mosaic disease		
	(A)	Whitefly	(B)	Thrips
	(C)	Plant hoppers	(D)	Mealybug
67.	Which am	ong the following is a total ster	n parasite	?
	(A)	Broomrape	(B)	Witchweed
	(C)	Loranthus	(D)	Dodder
68.	'Dead hear	rt' symptom in rice is caused by	the infesta	ation of
	(A)	Rice Leaf folder	(B)	Brown plant hopper
	(C)	Rice bug	(D)	Rice stem borer
69.	'Bollguard	' is a transgenic cotton which e	xpresses th	e crystal protein of
	(A)	Bacillus thuringiensis	(B)	Beauveria bassiana
	(C)	Bacillus popilliae	(D)	Metarhizium anisopliae
70.	Name a fu	ngus used in the biological con	trol of plan	nt diseases.
	(A)	Aspergillus	(B)	Rhizopus
	(C)	Trichoderma	(D)	Pseudomonas
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71.	_	ganism of the sheath blight of rice	(D)	
	(A)	•	(B)	Rhizoctonia solani
	(C)	Drechslera oryzae	(D)	Pyricularia oryzae
72.	The most i	important biologically active compo	onent o	of Neem
	(A)	Rotenone	(B)	Nicotene
	(C)	Azadirachtin	(D)	Pyrethrum
73.	Alternate l	nost of Puccinia graminis tritici		
	(A)	Wheat	(B)	Barbery
	(C)	Barley	(D)	Cow-pea
74.	Name the	viral disease of banana.		
	(A)	Moko wilt	(B)	Bunchytop
	(C)	Panama wilt	(D)	Rhizome rot
75.	'Buprofezi	n' is an insecticide belonging to the	group	
	(A)	Chitin synthesis inhibitor		
	(B)	Sclerotization inhibitor		
	(C)	Juvenile hormone analogue		
	(D)	Antijuvenile hormone analogue		
76.	Chemical	used for communication between in	ndividı	uals of the same species in insects
	(A)	Allomone	(B)	Pheromone
	(C)	Synomone	(D)	Kairomone
77.	Root wilt	disease of coconut is caused by		
	(A)	Virus	(B)	Fungus
	(C)	Bacteria	(D)	Phytoplasma
78.	An examp	le of acute rodenticide		
	(A)	Zinc phosphide	(B)	Warfarin
	(C)	Methyl bromide	(D)	Metaldehyde
79.	'Erineum'	is the symptom caused by the infes	tation	of
	(A)	Thrips	(B)	Aphids
	(C)	Mites	(D)	Mealybugs
80.	•	mptom' in rice is due to		
	(A)	Blast	(B)	Sheath blight
	(C)	Bacterial leaf blight	(D)	Sheath rot
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81.	Indian Inst	titute of Sugarcane Researc	ch is located at	
	(A)	Delhi	(B)	Hyderabad
	(C)	Pune	(D)	Lucknow
82.	Who wrote	e the book 'Elements of Ag	ricultural Cher	nistry' ?
	(A)	John Bennet	(B)	Sir Humphry Davy
	(C)	Charles Darwin	(D)	Jethro Tull
83.	NATP was	s started in the year		
	(A)	1990	(B)	1998
	(C)	1995	(D)	1993
84.	Food grain	ı production in India in 201	3-14	
	(A)	265.6 mt	(B)	245 mt
	(C)	256.7 mt	(D)	205 mt
85.	Rudimenta hunting is		rming, which	includes cultivation, gathering and
	(A)	Subsistence farming		
	(B)	Intensive agriculture		
	(C)	Subsidiary farming		
	(D)	Mixed farming		
86.	Soil moist	ure status reaches Ultimate	wilting point a	nt
	(A)	-15 bars	(B)	-30 bars
	(C)	-45 bars	(D)	-60 bars
87.		common method among string crops is	surface method	ds of irrigation, which is suitable for
	(A)	flooding	(B)	basin method
	(C)	border strip method	(D)	check basin method
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	(C)	60 × 60 cm	(D)	60 × 50 cm	
	(A)	$60 \times 30 \text{ cm}$	(B)	50×50 cm	
94.	Spacing of	S			
	(C)	Suspension	(D)	Sheet erosion	
	(A)	Surface creep	(B)	Saltation	
93.	First stage of movement of soil particles in wind erosion				
	(C)	78	(D)	86	
	(A)	53	(B)	64	
92.	% of India's geographical area is subjected to degradation.				
	(C)	Sheet erosion	(D)	Rill erosion	
	(A)	Ravines	(B)	Landslides	
91.	are manifestations of prolonged process of gully erosion.				
	(C)	Class V	(D)	Class II	
	(A)	Class VIII	(B)	Class I	
90.	Among the	e land capability clas	o limitation for growing crops ?		
	(C)	Erodability	(D)	Cohesion	
	(A)	Erosivity	(B)	Adhesion	
89.	Susceptibi	lity of soil to erosion	is called	-	
	(C)	Sorghum	(D)	Cow-pea	
	(A)	Rice	(B)	Wheat	
00.	wnich of	the following crops in	ave nignest woe?		

016/2	. Сомгожены, сомпанны, сомпанны, сомпанны, сомпанны, сомпа	та, цичаюц, сомаять, сомаять, цичаюц, сомаять, сомаять, цичаюц, сомаять, сомаять, цичаюц, сомаять, сомаять, сом]	сенты, свензенты, ссенсенты, ссенсенты, ссенсенты, ссе	ndora diperana, contreta, condenta contreta, c			
	(C)	< 3	(D)	< 10			
	(A)	< 2	(B)	< 5			
100.	Normal irrigation water has a boron content of ppm.						
	(C)	10000 litte	(D)	3000 file			
	(A) (C)	100 litre 10000 litre	(B) (D)	1000 litre 5000 litre			
99.			- (D)	1000 1:4			
00	One cubic metre of water is						
	(C)	Pan coefficient	(D)	Crop coefficient			
	(A)	Plant coefficient	(B)	IW/CPE ratio			
98.	Ratio of evapotranspiration of crop (ETc) to potential evapotranspiration (ETo) is						
	(D)	Cynodon dactylon					
	(C)	Eichhornia crassipes					
	(B)	Chenopodium album					
	(A)	Sorghum halpense					
97.	Jhonson grass is						
	(D)	Multiple cropping index					
	(C)	Land equivalent ratio					
	(B)	Relative yield total					
	(A)	Cropping intensity index					
96.	Sum of area planted to different crops and harvested in a single year divided by total cultivated area expressed as percentage is						
	(C)	relay cropping	(D)	mixed cropping			
	(A)	intercropping	(B)	sequence cropping			
		_					
95.	Growing two or more crops simultaneously in intermingled without any row pattern is						

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