

Set No. 1	181	P/286/23	
Total No. of Printed Pag	ges : 22	THE RESERVE AND ADDRESS OF THE PARTY OF THE	stion Booklet No 53
(To b	e filled up by the	candidate by blue/blac	k ball-point pen)
Ristro			
Roll No. (Write the digits	in words)	(2018)	
Serial No. of OMP. Answ	er Sheet		***************************************
Centre Code No.		]	
Day and Date			(Signature of Invigilator)

### INSTRUCTIONS TO CANDIDATES

- the only blue/black ball-point pen in the space above and on both sides of the Answer Sheet )
- Within 30 minutes of the issue of the Question Booklet, neck the Question Booklet to ensure that it contains all the pages in correct sequence had that no page/question is missing. In case of faulty Question Booklet bring it to the notice of the Superintendent/levigi ators immediately to obtain a fresh Question Booklet.
- 2 (4) not bring any loose pager, written or blank, inside the Examination Hall except the Admit Card.
- 5. i veparate OMR Answel Sheet is given. It should not be folded or mutilated. A second OMR suswer Sheet shall not be provided. Only he OMR Answer Sheet will be evaluated.
- 4. Write all entries by blue black pen in the space provided above.
- 5. On the front page of the OMR Answer Sheet, write by pen your Roll Number in the space provided at the top, and by Markening the circles at the bottom. Also, write the Question Booklet Number, Centre Code Number and the Set Number wherever applicable in appropriate places.
- 6. No overwriting is allowed in the entries of Roll No., Question Booklet No. and Set No. (if any) on OMR Answer sheet and Roll No. and OMR Answer sheet no. on the Question Booklet.
- 7. 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 pen as mentioned in the guidelines given on the first page of the OMR Answer Sheet.
- For each question, darken only one circle on the OMR 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).
- The cough work, use the inner back page of the rule cover and the blank page of the end of this Booklet
- of the examination of the first, the cardidate must handover the OMR Answer Sheet to the invigilator of the examination from half. However, candidates are allowed to take away Test Booklet and copy of tAIR Answer Sheet with them.
- 13 a problems are not permitted to leave the Experimation Hall until the end of the Test.
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# ROUGH WORK एक कार्य



No. of Questions: 120

Time: 2 Hours]

- um	e: 2 Hot	ars]		[Full Marks: 360
Note: (i)		marks. One mark	will be a	you can. Each question carries 3 (Three) deducted for each incorrect answer. each unattempted question.
	(ii)	If more than one a correct answer, cho		answers seem to be approximate to the sest one.
1.	The ch	eaper materials adde	ed to food i	tems for more profit are called
	(1) Ad	ulterants		(2) Drugs
	(3) Bo	th of these		(4) None of these
2.	The org	ganisms who can syn	thesize the	ir own food are termed as
	(1) Au	totrophic		(2) Heterotrophic
	(3) Ch	emoautotrophic		(4) Chemoheterotrophic
3.	The org		nutrients fr	om dead and decaying organic materials
	(1) Par	asitic		(2) Saprophytic
	(3) Het	erotrophic		(4) Autotrophic
			(1)	(Turn Over)



4.	Relationship be	tween EMC and RH	for biological materi	als has been given by
	(1) Perry	(2) Rankine	(3) Janssen	(4) Henderson
5.	If the moisture content on dry	content of a food proasis will be	oduct on wet basis is	50.76 %, its moisture
	(1) 33.67 %	(2) 103.09 %	(3) 150.76 %	(4) 49.24 %
6.	The amount of comparison to		se the temperature of	I g of milk by 1 °C in
	(1) 85 %	(2) 93 %	(3) 107 %	(4) The same
<ol> <li>Consider a spherical object having a volume of 1000 cc. The object is brok down into smaller particles of about 1 mm size. The storage requirement of comminuted material in cc will be about</li> </ol>			e. The object is broken age requirement of the	
	(1) 1000 cc	(2) 800 cc	(3) 1200 ec	(4) 1400 cc
8.	A dimensionle within a solid i		ve heat transfer to co	nduction heat transfer
	(1) Nusselt nu	mber	(2) Prandtl num	ber
	(3) Lewis num	ber	(4) Biot number	
9.	Commence of the Commence of th	of an agricultural pulk density of the pro		The porosity of the bulk
	(1) 1.00	(2) 1.25	(3) 1.50	(4) 1.75
			(2)	(Continued)



10.	Air at 40 °C and 50 % RH has a we humidity decreases to 40 %, the wet	bulb depression of 10 °C. If the relative
	(1) Increase	(2) Decrease
	(3) Remain constant	(4) Follow no definite trend
11.	Decimal reduction time in microbia	destruction is inversely proportional to
	(1) Z-value	(2) Universal gas constant
	(3) Initial concentration	(4) Reaction rate
12.	Which among the following is presentialk	t more in cow milk as compared to buffalo
	(1) Fat (2) Carotene	(3) Minerals (4) Sugar
13.	As pressure is reduced, the latent he	at value
	(1) Increases	(2) Decreases
	(3) Remains the same	(4) None of these
14.	The energy required in grinding larg the function of	e solid particles is inversely proportional to
	(1) Diameter	(2) Density
	(3) Strength	(4) Shape
	(	3) (Turn Over)



15	5. Essential oil obt	tained from tuls	i is cal	led	
	(1) Oil of basil			(2) Oil of essence	e
	(3) Oil of olive			(4) Essential oil	
16	. For drying, fruit	s and vegetable	s are sl	iced for increasing	
	(1) Temperature			(2) Humidity	
	(3) Surface area			(4) None of above	:
17	. Yoghurt contains	suseful			
	(1) Bacteria	(2) Virus		(3) Yeast	(4) Spores
18.	. Redness in apple	e is due to			
	(1) Anthocyanin			(2) Lycopene	
	(3) Carotene			(4) Xanthophylls	
19.	Wax coating trea	tment enhances	the sh	elf-life of fruits bed	cause it blocks
	(1) Transpiration			(2) Respiration	
	(3) Ripening pro	cess		(4) None of these	
20.	The yellow colou	r in onion is due	e to the	pigment	
	(1) Anthocyanin	(2) Quercetin	(	(3) Lycopene	(4) Carotene
			(4)		(Continued



21.	Which one of the	following is ethylen	e absorbent?	
	(1) KCI	(2) KMnO <sub>4</sub>	(3) KNO <sub>3</sub>	(4) K <sub>2</sub> SO <sub>4</sub>
22.	Fruits which show	v a rise in respiration i	rate during the ripenin	ng process are called
	(1) Climacteric		(2) Non-climacteri	c
	(3) Parthenocarpi	ic	(4) Parthenogeneti	c
23.	The yellow pigme	ent in papaya fruit is		
	(1) Carotene		(2) Xanthophylls	
	(3) Anthocyanin		(4) Caricaxanthin	
24.	Fruit stored in col	d chamber exhibits l	onger life because	
	(1) The rate of re-	spiration decreases		
	(2) There is an inc	crease in humidity		
	(3) Exposure to st	un light is prevented		
	(4) CO <sub>2</sub> concentra	ation in the environm	ent is increased	
25.	Pungency in chill	i is due to the presen	ce of	
	(1) Capsaicin		(2) Sulphur	
	(3) Amides		(4) Magnesium	
		(5)		(Turn Over)



26	. Which of the following fruit of	ontains	the highest amount of ascorbic acid?
	(1) Indian Gooseberry		(2) Mango
	(3) Apple		(4) Orange
27	. Which one of the following is	a riches	st source of vitamin A?
	(1) Ripe mango fruit		(2) Carrot root
	(3) Ripe papaya fruit		(4) Ripe tomato fruit
28.	. The plant growth hormone wh	ich help:	s in enlarging the grape berries is
	(1) Ascorbic acid		(2) Gibberelic acid
	(3) Cytokinins		(4) Ethylene
29.	Which of the following is com- tomato ketchup?	monly u	sed as preservative in the preparation of
	(1) Potassium metabisulphite		(2) Sodium benzoate
	(3) Sodium metabisulphite		(4) Citric acid
30.	Which one of the following is a vegetables?	method	of long term preservation of fruits and
	(1) Pasteurization		(2) Blanching
	(3) Refrigeration		(4) Drying
		(6)	(Continued)



31.	Yellow coloured	fruits and vegetab	les are rich sources of	ſ
	(1) Vitamin E	(2) Vitamin C	(3) Vitamin A	(4) Vitamin B
32.	Refractometer is	used to determine		
	(1) Minerals	(2) TSS	(3) Vitamins	(4) Protein
33.	Central Food Ted	chnological Resear	ch Institute is located	at
	(1) New Delhi	(2) Mysore	(3) Bangalore	(4) Hyderabad
34.	The edible part o	f pomegranate is		
	(1) Thalamus	(2) Mesocarp	(3) Endocarp	(4) Aril
35.	Which of the fol	lowing is the riches	st source of iron?	
	(1) Parsley	(2) Spinach	(3) Celery	(4) Green peas
36.	An ideal fruit for	making jelly shoul	d be rich in	
	(1) Pectin and su	igars	(2) Acids and pro	teins
	(3) Sugars and ac	eids	(4) Pectin and aci	ds
37.	A cyclone separa	tor is used for sepa	rating	
	(1) Particles from	n liquids	(2) Liquid drople	ts from gases
	(3) Fine particles	s from solids	(4) Ali of the above	ve
		(	7)	(Turn Over



38.	In single effect evaporator the econom	y is
	(1) Equal to !	(2) Greater than 1
	(3) Less than 1	(4) Less than or equal to 1
39.	The most commonly used fumigant fo	r storage of cereals is
	(1) Zinc phosphide	(2) Ethylene dibromide
	(3) Aluminium phosphide	(4) DDT
40.	Extraction of soluble constituents from	m a solid by means of solvent is known
	(1) Distillation	(2) Leaching
	(3) Evaporation	(4) Sublimation
41.	Addition of salt to ice will	
	(1) Increase the temperature of the mi	xture
	(2) Decrease the temperature of the m	ixture
	(3) Not alter the temperature of the m	ixture
	(4) Do nothing of the type said earlier	

(8)



(Continued)

42.	The first law of	thermodynamic	es is a	special case of	
	(1) Newton's lav	v			
	(2) Law of cons	ervation of ener	gy		
	(3) Charle's law				
	(4) The laws of h	neat exchange			
13.	Pascal is a unit of	of			
	(1) Displacemen	nt		(2) Temperature	
	(3) Pressure			(4) Viscosity	
44.	A pyrometer is u	ised to measure			
	(1) Temperature			(2) Pressure	
	(3) Humidity			(4) Displacement	
15.	One ton of refrig	geration is equiv	alent 1	to	
	(1) 50 kcal / min	ı		(2) 100 kcal/min	
	(3) 150 kcal/mi	in		(4) 200 kcal/min	
6.	The boiling point	t of milk in deg	ree Ce	lsius is	
	(1) 99.5	(2) 100.17		(3) 99	(4) 101
			(9)		(Turn Over)



7.	7. Dielectric constant of a food material depends upon			
	(1) Temperature		(2) Moisture conte	ent
	(3) Density		(4) Electrical cond	luctivity
48.	A boy has 240 gr he must add to th	ams of water at 50 °C. ne water to lower the	The number of grams water temperature to	s of ice at 0 °C which 0 °C is
	(1) 135	(2) 150	(3) 120	(4) 175
19.	Which one of th	e following is deficie	nt in milk ?	
	(1) Iron	(2) Calcium	(3) Phosphorous	(4) Lactose
50.	Headquarters of	the Food and Agricul	ture Organization is located at	
	(1) Geneva	(2) New Delhi	(3) Rome	(4) New York
51.	The antisterility	vitamin is		
	(1) Vitamin A	(2) Vitamin B	(3) Vitamin E	(4) Vitamin D
52.	Which of the fol	llowing sugars is swe	etest?	
	(1) Galactose	(2) Glucose	(3) Fructose	(4) Sucrose
53.	Zero energy coo	ol chambers operate o	on the principle of	
	(1) Second law	of thermodynamics	(2) Evaporative co	ooling
	(3) Boyle's law		(4) Charle's law	
		(10	))	(Continue



54.	A PART OF THE PART	own in semi-wild for oreign exchange earn		
	(1) Coconut	(2) Mango	(3) Cashew	(4) Banana
55.	Site of protein sy	nthesis in a cell is		
	(1) Ribosomes		(2) Endoplasmic re	ticulum
	(3) Chloroplasts		(4) Mitochondria	
56.	Who discovered	X-ray first?		
	(1) Wilson	(2) Roentgen	(3) Benzer	(4) Muller
57.	Aflatoxins are pr	oduced by		
	(1) Yeast	(2) Bacteria	(3) Molds	(4) Nematodes
58.	Pungency in onic	on is due to the presen	nce of	
	(1) Allyl propyl	disulphide	(2) Diallyl disulphi	ide
	(3) Isothiocynate	e	(4) Capsaicin	
59.	Which of the fol	lowing is not a bio-pe		
	(1) Bioneem	(2) Biolep	(3) Dipel	(4) Carbaryl
		(11	)	(Turn Over)



60.	0. Which of the following is a phenolic factor present in onion having anti- properties?			ion having anti-fungal
	(1) Quercetin		(2) Catechol	
	(3) Sinigrin		(4) Allyl propyl	disulphide
61.	Major pest of p	otato during storage	is	
	(1) Cut worms		(2) Aphids	
	(3) Jassids		(4) Potato tuber	moth
62.	2. Which vitamin is called coagulating vitamim?			
	(1) Vitamin A	(2) Vitamin E	(3) Vitamin K	(4) Vitamin C
3. The pest which attack the pulses both in fields			th in fields and at sto	rage
	(1) Pulse beetle	:	(2) Gram pod bo	orer
	(3) Red gram p	od fly	(4) Pod borer	
64.	Which of the fo	llowing cannot synt	hesize protein by ow	n enzymes?
	(1) Bacteria		(2) Mycoplasma	i l
	(3) RLO		(4) Virus	
5.	Mad cow diseas	se is caused by		
	(1) Virion	(2) Prion	(3) Bacteria	(4) MLO
			12.)	10
		- (	12)	(Continued)



66. Which one of the following cannot be detected by ELISA technique?			chnique?		
	(1) Virus	(2) Bacteria	(3) Viroid	(4) Fungus	
67.	The strongest bon	d is			
	(1) Ionic bond		(2) Covalent bond		
	(3) Hydrogen bon	d	(4) van der Waals		
68.	Latent heat of fus	ion (ice to water) is			
	(1) 540 cal	(2) 620 cal	(3) 80 cal	(4) 40 cal	
69.	Which of the following is deficient in rice grain?				
	(1) Lysine	(2) Glycine	(3) Isoleucine	(4) Alanine	
70.	Wavelength of vi	sible light is			
	(1) 260-350 nm	(2) 360-760 nm	(3) 390-700 nm	(4) 400-700 nm	
71.	Most dangerous	gas for depletion of	ozone layer is		
	(1) Chlorine	(2) CFC	(3) Benzene	(4) CO <sub>2</sub>	
72.	Among the follow	wing which has antio	xidant property		
	(1) Quinones	(2) Tocopherols	(3) Phenols	(4) Sorbitols	
		(1	3)	(Turn Over)	



3.	The end product	of glycolysis is		
	(1) Glucose	(2) Sucrose	(3) Pyruvic acid	(4) NADH
4.	Krebs cycle prod	iuces theoritical	yield of	
	(1) 18ATP	(2) 38 ATP	(3) 32 ATP	(4) 36 ATP
75.	Cellulose is a po	lymer of		
	(1) β-D Glucos	e	(2) α-D Glucose	
	(3) β-L Fructos	e	(4) α-D Galactos	se
76.	6. Greenhouse gas for global warn		ng is	
	(1) O <sub>2</sub>	(2) CH <sub>4</sub>	(3) SO <sub>2</sub>	(4) CO <sub>2</sub>
77.	Unit of pressure	in SI system is		
	(1) Atmosphere		(2) Dynes per squ	are cm
	(3) Pascal		(4) mm of mercur	у
78.	Coconut fat is a	rich source of		
	(1) Palmitic acid	d	(2) Stearic acid	
	(3) Lauric acid		(4) Ricinoleic aci	d
			(14)	(Continue



		(15	5)	(Turn Over)	
	(1) Paneer	(2) Dahi	(3) Cheese	(4) Chhana	
86.	Enzyme coagulated milk product is				
	(1) 18- 20 %	(2) 30- 32 %	(3) 25- 27 %	(4) 35- 37 %	
85.	Crude fibre cont	ent in roughage is app	proximately		
	(1) Oxytocin	(2) ACH	(3) Prolactin	(4) TSH	
84.	Hormone require	ed for milk secretion	is		
	(1) Carotene	(2) Anthocyanin	(3) Vitamin B	(4) Xanthphyll	
83.	Yellow color of	egg is due to			
	(1) Candling	(2) Annealing	(3) Temperature te	st (4)pH	
82.	Quality of egg ca	n be judged by			
	(1) Ca (OH) <sub>2</sub>	(2) $Ca_{3}(PO_{4})_{2}$	(3) CaCO <sub>3</sub>	(4) CaO	
81.	Egg shell is made	up of			
	(1) Vitamin C	(2) Vitamin D	(3) Vitamin A	(4) Vitamin B <sub>12</sub>	
80.	Rickets is caused	due to the deficiency	y of		
	(1) 61-63 °C	(2) 42-49 °C	(3) 62-65 °C	(4) 51-65 °C	
79.	. Temperature of LTLT pasteurization of milk is				



87.	pH of fresh buff	alo milk is		
	(1) 4.6	(2) 5.6	(3) 6.6	(4) 7.6
88.	Which of the fo	llowing vitamins ren	nains most resistant o	on heat treatment of
	(1) VitaminA	(2) Vitamin C	(3) Vitamin B <sub>1</sub>	(4) Vitamin B <sub>12</sub>
89.	Estrogen, proges	sterone and relaxin h	ormones are secreted	from
	(1) Ovary	(2) Adrenal	(3) Pituitary	(4) Thyroid
90.	. Hormone secreted from pancreas that lowers down blood sugar levels is			
	(1) Glucagon	(2) Insulin	(3) Epinephrine	(4) Relaxin
91.	Out of the total b	ody calcium, bone ar	nd teeth have	
	(1) 79 %	(2) 89 %	(3) 95 %	(4) 99 %
92.	2. Which one of the following, is not a bacterial disease?			
	(1) Rinderpest		(2) Haemorrhagic	septicaemia
	(3) Anthrax		(4) Black quarter	
93.	Surface adheren	ce of gas, liquids or se	olids onto a solid is k	nown as
	(1) Absorption	(2) Sorption	(3) Adsorption	(4) Adhesion
		(16	)	(Continued)



94.	Water loss from a coo	ked, cooled gel	due to excessive ret	rogradation is called
	(1) Viscosity (2)	Syneresis	(3) Surface tension	n (4) Evaporation
95.	Which of the followir	ng is a starch hy	ydrolysis derivative	that may be used to
	(1) Maltodextrin (2)	Glucose	(3) Amylose	(4) Amylopectin
96.	Nonenzymatic browning acid on a protein is known	ng reactions involves as	olving a reducing sug	gars and a free amino
	(1) Caramelization		(2) Maillard reaction	on
	(3) Peroxidation		(4) Deamination	
97.	Food processing metholiquid phase is called	od that converts	ice to vapour withou	at going through the
	(1) Freezing		(2) Chilling	
	(3) Freeze concentration	on	(4) Freeze drying	1 ***
98.	The ratio of the vapour pure water is	pressure of wat	ter in a solution to the	e vapour pressure of
	(1) Relative humidity		(2) Absolute humid	lity
	(3) Humidity		(4) Water activity	
		(17	)	(Turn Over)



19.	Resistance to flo	w of a liquid when sh	near force is applied	is called
	(1) Viscosity		(2) Surface tensio	n
	(3) Elasticity		(4) Turbulence	
100	). A high molecular in water and fou	r weight methylated ga nd in immature fruits	lacturonic acid polyr is	mer which is insoluble
	(1) Pectin	(2) Pectinic acid	(3) Pectic acid	(4) Protopectin
10	1. Process of addir	g back a nutrient to m	ake up the loss durin	g processing is called
	(1) Enrichment		(2) Restoration	
	(3) Fortification		(4) Supplementation	
10	2. Wheat flour the		r by chemical agen	ts to improve baking
	(1) Matured flo	ur	(2) Bleached flour	
	(3) Hard flour		(4) Organic flour	
(0)	may be conside		f a food and may sup	food components that oply medical or health
	(1) Pharmaceut	icals	(2) Specialty foo	ds
	(3) Nutraceutic	als	(4) Drug	
		(1	8)	(Continued)



104. Pressure exerted by water f	filled vacuales on the extenies	m and the nextically			
elastic cell wall is called	4. Pressure exerted by water filled vacuoles on the cytoplasm and the partiall elastic cell wall is called				
(1) Vapour pressure	(2) Cell pressure				
(3) High pressure	(4) Turgor pressure				
concentration to lesser conc	Movement of solute across a permeable membrane from an area of greater concentration to lesser concentration in heated products that do not have an intact cell membrane is called				
(1) Permeation	(2) Osmosis				
(3) Diffusion	(4) Ultrafiltration				
106. Changes in conformation of ionic strength, or by surface		temperature, pH or			
(1) Denaturation	(2) Deamination				
(3) Decarboxylation	(4) Autooxidation				
107. Characteristic of the molecutor food is known as	ale that enables it to perform a	specific role in a			
(1) Functional property	(2) Colligative prop	erty			
(3) Special property	(4) Nutritional prop	erty			
	(19)	(Turn Over)			



08	6. Which of the following contains a positively charged group and a negatively charged group within the molecule?			
	(i) Anion	(2) Cation	(3) Bi ion	(4) Zwitter ion
99			ifter slaughter in where is loss of ATP is ca	nich muscle stiffens illed
	(1) Scalding		(2) Post rigor	
	(3) Rigor mortis	S	(4) Pre rigor	
10	. Material that all	ows two ordinarily	inmiscible substance	es to mix is called
	(1) Chelate	(2) Emulsifier	(3) Stabilizer	(4) Sequestrant
11.	Heating of food	materials for spec	ific time that eliminat	es pathogens is called
	(1) Sterilization		(2) Pasteurization	n
	(3) Blanching		(4) Upperization	
12.	The increase in v	olume of ice crear	n over the volume of i	ce cream mix is due to
	(1) Incorporatio	n of emulsifier	(2) Incorporation	offat
	(3) Incorporation	n of milk solids	(4) Incorporation	ofair
13.	Sweetened conde	ensed milk contain	s sugar	
	(1) 40- 45 %	(2) 30- 35 %	(3) 20- 25 %	(4) 10- 15 %
		(	20)	(Continued)



114. A lipid containing	g two fatty acids a		d group esterified to	
(1) Diglyceride	(2) Glycolipid	(3) Lecithin	(4) Cephalin	
a H atom to the d		minimizes the rancidity acid is known as	ty of oils by donating	
(1) Autooxidatio	n	(2) Free radical		
(3) Antioxidant		(4) Peroxide		
116. The process of formation of equal amounts of glucose and fructose from sucrose by acid and heat, or enzymes is called				
(1) Inversion (2) Isomerization			1	
(3) Hydrolysis	(3) Hydrolysis		(4) Fractionation	
117. The process of stretching is cal		a uniform mass by	folding, pressing and	
(1) Kneading	(2) Baking	(3) Beating	(4) Leavening	
118. Mild heat treatment that inactivates enzymes that would cause deterioration of food during frozen storage is known as				
(1) Stewing	(2) Blanching	(3) Drying	(4) Roasting	
		(21)	(Turn Over)	



119. A method in which continuous it rapidly and maintaining quali	electrical current is passed through food to heat ity is called
(1) Microwave cooking	(2) Irradiation
(3) Ohmic heating	(4) Sonication
120. A method for addition of nutric tions specified by the standards	ents in a food to achieve established concentra- s of identity
(1) Fortification	(2) Restoration
(3) Enrichment	(4) Supplementation

# ROUGH WORK एक कार्य



# अध्यक्षियों के लिए निहेश

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

- ः हार ्विनका मिलने के 30 मिनद के अन्दा ही देख लें कि प्रस्तपत्र में सभी एए मंत्रपूर हैं और बोई परन सूटी नहीं है । पुलिका रोबदना एके जारे पर इसकी सूचना तत्काल कक्ष-निरोक्षक को देकर सम्पूर्ण प्रश्नपत्र की उसके उन्हेंगका राम नव में ।
- ा स्थान साम में **प्रदेश-पन्न के अतिरिक्त, लिखा वा सादा कोई** भी पूला कार र वास है है सकी ह
- ओ.एम.आर. उत्तर-पत्र अतरा से दिया गया है। इसे न तो मोई और न ही विकृत करें। इसरा ओ.एम.आर. उत्तर-पत्र नहीं दिया जायेगा। केवल ओ.एम.आर. उत्तर-पत्र का ही यूल्यांकर किया जायेगा।
- स्था पविष्टि**वी प्रथम** आवरण-पृष्ठ पर नीली/स्ताली पेन से निधारित स्वान पर जिस्हें ।
- शो एम आर उसर-पर के प्रधार पृष्ठ पर पेन से अपना अनुक्रमांक निर्धारित स्थान पर लिखें तथा नीचे दिये वृतों को एए या है। नहीं-नहीं आवश्यक हो वहीं प्रश्न-पुस्तिका का क्रमांक, केन्द्र कोड नम्बर तथा गर का नम्बर उचित नगरों पर निर्दें।
- अदेशम अप उत्तर-एड एर अनुक्रमांच गांद्रण, प्राप-पृथ्तिका संख्या व रोग गंका (यदि छोई हो) तथा प्राप-पुश्तिका पर अनुक्रमांक गांख्या और ओ.एम.अप. उत्तर-पत्र संख्या की प्राविष्टियों में उपिम्लेखन की अनुमति पत्री है।
- ं अर्थुक्त प्रवि<mark>ष्टियों में कोई थी अस्वर्तन कक्ष निरीक्षक द</mark>ुरार एगरिणत होता साहिबे अन्यक्षा यह एक अनुद्धित नाधन का प्रायोग माना खाडेगा ।
- ं इन-दुस्तिका में एत्येक प्रश्न के चार वैकल्पिक उत्तर दिये गये हैं। प्रत्येक प्रश्न के वैकल्पिक उत्तर के लिये आयको ओ.एम.आर. उत्तर-पत्र की सम्बन्धित पंक्ति के सामने दिये गये वृत्त को रतर-पत्र के पथ्म पृष्ट एर दिये गये निर्देशों के अनुसार भेन से गाड़ा करना है।
- 9. प्रत्येक प्रथन के उत्तर के लिए केवल एक ही पृत्त को गाड़ा करें । एक से अधिक वृत्तों को गाड़ा करने पर अधवा एक वल को अपूर्ण भरने पर वह उत्तर गलत माना जायेगा ।
- ं क्यान हैं कि एक बार क्याहां हुारा अंकित उत्तर बदला नहीं जा सकता है। यदि नाम किसी प्रश्न का उत्तर विशेषा पाहते हैं, तो सम्बन्धित पंक्ति के सामने दिये गये भागी नामों को मान्यी खोड़ दें। गेमे प्रश्नों पर गुन्य अब विशे जायोंने।
- ा रूप कर्मा के लिए प्रायन-मुस्तिका **के मुखपृष्ठ के** अन्तर वाना पृष्ठ तथा उन्तर-दूरक्रका के आतिम पृष्ठ का प्रदोग
- ्र परीक्षा की समापि के **बाद अभ्**यर्थी अपना ओ.एम-आर. उत्तर-पत्र परीक्षा कक्ष/हत्तर र क्या िरोड़क दमें सींप हैं । अभ्यर्था अपने माथ परन पुस्तिका **दथा** औ.एम.जार. उत्तर-पत्र की पति हा जा सकते हैं ।
- 😥 अध्यार्थे को परीक्षा समाप होने से पहले परीक्षा अवन से नाहर जाने की अनुपति नहीं होगी ।
- ादे कोई अध्यक्षी परीक्षा में अमुचित शाधनों का प्रयोग करता है, तो यह बिरविद्यालय द्वारा निर्शित देउ का 'की. आमें होगा/होगी ।

