Roll No	 				Question Booklet Number
O. M. R. Serial No.					

# M. Sc. (Industrial Chemistry) (Fourth Semester) EXAMINATION, July, 2022

### FOOD SCIENCE AND AGROCHEMICALS

Paper	Cod	e	
MSIC	4	0	2

Questions Booklet Series

C

[ Maximum Marks : 100

Time: 1:30 Hours ]

### **Instructions to the Examinee:**

- 1. Do not open the booklet unless you are asked to do so.
- 2. The booklet contains 100 questions. Examinee is required to answer any 75 questions in the OMR Answer-Sheet provided and not in the question booklet. If more than 75 questions are attempted by student, then the first attempted 75 questions will be considered for evaluation. All questions carry equal marks.
- 3. Examine the Booklet and the OMR Answer-Sheet very carefully before you proceed. Faulty question booklet due to missing or duplicate pages/questions or having any other discrepancy should be got immediately replaced.

परीक्षार्थियों के लिए निर्देश :

- प्रश्न-पुस्तिका को तब तक न खोलें जब तक आपसे कहा न जाए।
- 2. प्रश्न-पुस्तिका में 100 प्रश्न हैं। परीक्षार्थी को किन्हीं 75 प्रश्नों को केवल दी गई OMR आन्सर-शीट पर ही हल करना है, प्रश्न-पुस्तिका पर नहीं। यदि छात्र द्वारा 75 से अधिक प्रश्नों को हल किया जाता है तो प्रारम्भिक हल किये हुए 75 उत्तरों को ही मूल्यांकन हेतु सम्मिलित किया जाएगा। सभी प्रश्नों के अंक समान हैं।
- 3. प्रश्नों के उत्तर अंकित करने से पूर्व प्रश्न-पुस्तिका तथा
  OMR आन्सर-शीट को सावधानीपूर्वक देख लें। दोषपूर्ण
  प्रश्न-पुस्तिका जिसमें कुछ भाग छपने से छूट गए हों या
  प्रश्न एक से अधिक बार छप गए हों या उसमें किसी
  अन्य प्रकार की कमी हो, तो उसे तुरन्त बदल लें।

(शेष निर्देश अन्तिम पृष्ट पर)

## (Only for Rough Work)

1.	Rich	sources of phosphorus in foods are:	5.	Rich	source of Betalains is:
	(A)	Meat and poultry		(A)	Spinach
	(B)	Pulses and rice		(B)	Pokebenies
	, ,			(C)	Brinjal
	(C)	Oils		(D)	Banana
	(D)	Fruits	6.	Flavo	onoid present in oranges and lemon
2.	Whic	ch of the following is a		is:	
		Ç		(A)	Naringin
	micro	onutrient ?		(B)	Hesperidine
	(A)	Mg		(C)	Neral
	(B)	Ca		(D)	None of the above
	(C)	Fe	7.	Aron	na of onion, garlic and cauliflower is
	(C)	10		due t	to the presence of:
	(D)	Na		(A)	Terpenoids
3.	Dofi	ciency of which mineral leads to the		(B)	Phenols
3.	Den	ciency of which inheral leads to the		(C)	Sulphur compounds
	enlar	gement of thyroid gland?		(D)	Hesperidine
	(A)	Fluorine	8.	The	characteristic odour of garlic is due
	(B)	Sulphur		to:	
	(C)	Iodine		(A)	Allicin
				(B)	Naringin
	(D)	Copper		(C)	Lemonene
4.	Anth	ocyanins are :		(D)	None of the above
	<i>(</i> <b>)</b> <i>)</i>		9.	The	compound responsible for the flavour
	(A)	Polyphenols		of ap	pple is:
	(B)	Acids		(A)	Pentylacetate
	(C)	Aldehydes		(B)	Octylacetate
		•		(C)	Pentylvalerate
	(D)	None of the above		(D)	Methyl salicilate

10.	The compound responsible for the flavour	14.	Enzyme used in cheese and beer
	of strawberries is:		manufacture is:
	(A) Ethylbutyrate		(A) Lipase
	(B) Pentylacitate		(B) Protease
	(C) Octylacetate		(C) Invertase
	(D) Pentylvalerate		(D) None of the above
11.	Which food's aroma can be reproduced		(b) Trone of the doore
	by the use of a large number of	15.	Enzymes that hydrolyze ester linkages in
	compounds?		glycerides are :
	(A) Chocolate		(A) Lipases
	(B) Banana		(B) Proteases
	(C) Almond		(C) Lymase
	(D) Pineapple		(D) None of the above
12.	Flavour of butter is due to:	16.	Lipoxygenases bring about the:
12.	Flavour of butter is due to:  (A) Alcohols	16.	Lipoxygenases bring about the :  (A) Oxidation of ascorbic acid
12.		16.	
12.	(A) Alcohols	16.	(A) Oxidation of ascorbic acid
12.	<ul><li>(A) Alcohols</li><li>(B) Esters</li></ul>	16.	<ul><li>(A) Oxidation of ascorbic acid</li><li>(B) Oxidation of organic peroxide</li></ul>
<ul><li>12.</li><li>13.</li></ul>	<ul><li>(A) Alcohols</li><li>(B) Esters</li><li>(C) Aldehydes</li></ul>	16.	<ul><li>(A) Oxidation of ascorbic acid</li><li>(B) Oxidation of organic peroxide</li><li>(C) Oxidation of essential fatty acids</li></ul>
	<ul><li>(A) Alcohols</li><li>(B) Esters</li><li>(C) Aldehydes</li><li>(D) None of the above</li></ul>	16.	<ul> <li>(A) Oxidation of ascorbic acid</li> <li>(B) Oxidation of organic peroxide</li> <li>(C) Oxidation of essential fatty acids</li> <li>(D) Oxidation of glucose to gluconic</li> </ul>
	<ul> <li>(A) Alcohols</li> <li>(B) Esters</li> <li>(C) Aldehydes</li> <li>(D) None of the above</li> </ul> Formation of bronen colour on the cut		<ul> <li>(A) Oxidation of ascorbic acid</li> <li>(B) Oxidation of organic peroxide</li> <li>(C) Oxidation of essential fatty acids</li> <li>(D) Oxidation of glucose to gluconic acid</li> </ul>
	<ul> <li>(A) Alcohols</li> <li>(B) Esters</li> <li>(C) Aldehydes</li> <li>(D) None of the above</li> <li>Formation of bronen colour on the cut surfaces of apple, banana and potatoes is</li> </ul>		<ul> <li>(A) Oxidation of ascorbic acid</li> <li>(B) Oxidation of organic peroxide</li> <li>(C) Oxidation of essential fatty acids</li> <li>(D) Oxidation of glucose to gluconic acid</li> <li>Which of the following factors does not</li> </ul>
	<ul> <li>(A) Alcohols</li> <li>(B) Esters</li> <li>(C) Aldehydes</li> <li>(D) None of the above</li> <li>Formation of bronen colour on the cut surfaces of apple, banana and potatoes is due to action of enzyme :</li> </ul>		<ul> <li>(A) Oxidation of ascorbic acid</li> <li>(B) Oxidation of organic peroxide</li> <li>(C) Oxidation of essential fatty acids</li> <li>(D) Oxidation of glucose to gluconic acid</li> <li>Which of the following factors does not favour the growth of microorganism?</li> </ul>
	<ul> <li>(A) Alcohols</li> <li>(B) Esters</li> <li>(C) Aldehydes</li> <li>(D) None of the above</li> <li>Formation of bronen colour on the cut surfaces of apple, banana and potatoes is due to action of enzyme:</li> <li>(A) Lactase</li> </ul>		<ul> <li>(A) Oxidation of ascorbic acid</li> <li>(B) Oxidation of organic peroxide</li> <li>(C) Oxidation of essential fatty acids</li> <li>(D) Oxidation of glucose to gluconic acid</li> <li>Which of the following factors does not favour the growth of microorganism?</li> <li>(A) Moisture</li> </ul>
	<ul> <li>(A) Alcohols</li> <li>(B) Esters</li> <li>(C) Aldehydes</li> <li>(D) None of the above</li> <li>Formation of bronen colour on the cut surfaces of apple, banana and potatoes is due to action of enzyme:</li> <li>(A) Lactase</li> <li>(B) Chlorophyllase</li> </ul>		<ul> <li>(A) Oxidation of ascorbic acid</li> <li>(B) Oxidation of organic peroxide</li> <li>(C) Oxidation of essential fatty acids</li> <li>(D) Oxidation of glucose to gluconic acid</li> <li>Which of the following factors does not favour the growth of microorganism?</li> <li>(A) Moisture</li> <li>(B) Hydrogen ion concentration</li> </ul>

18.	The value of $a_w$ for dried fruits is in the	23.	Salmonellosis is due to:
	range of:		(A) Gram positive-non spore forming
	(A) 0.93–0.98		bacteria
	(B) 0.85–0.93		(B) Gram positive–spore forming
	(C) 0.60–0.85		
	(D) below 0.60		bacteria
19.	The water activity $(a_w)$ is:		(C) Gram negative–non spore forming
	(A) Water present in food		bacteria
	(B) Amount of water needed for growth		(D) Gram negative-spore forming
	of microorganism		bacteria
	(C) Water of crystallization		ouctoriu .
	(D) All of the above	24.	Leavening agents in food industry are:
20.	$a_w$ value for sweetened condensed milk		(A) bleaching and maturing agents
	is:		(B) moisture retention agents
	(A) 0.98 and above		•
	(B) 0.93–0.98		(C) used to produce light and fluffy
	(C) 0.85–0.93		bakery goods
	(D) 0.60–0.85		(D) nutrient supplements
21.	Botulism is caused by bacteria:		
	(A) Staphylococcus	25.	Which organism of Clostridium
	(B) Clostridium		is responsible for botulism in
	(C) Salmonella		human ?
	(D) None of the above		noman .
22.	Staphylococcus aureus is responsible for :		(A) Type A, B and C
	(A) Food infection		(B) Type A, D and F
	(B) Food intoxication		(C) Type A, B and E
	(C) Both (A) and (B)		•
	(D) None of the above		(D) Type C, D and E

(D) None of the above

26.	Foods involved in causing	30. Most bacteria, yeasts and moulds show a
	Staphylococcus food poisoning is:	growth optimum between:
	(A) Custard and cream sauces	
	(B) Pickles	(A) 5°–15°C
	(C) Juices	(B) 16°–38°C
	(D) Completely cooked vegetables	(C) 10°–25°C
27.	Bacteria 'Clostridium perfringens' release:	(D) 20°–42°C
	(A) Neurotoxin	31. In air blast freezing, food packages are
	(B) Enterotoxin	carried at a temperature of:
	<ul><li>(C) Cytotoxin</li><li>(D) None of the above</li></ul>	(A) 4°–10°C
28.	During 'Botulism' disease, the bacteria releases:	(B) -4°-4°C
	(A) Neurotoxin	(C) (-10°)–(-22°C)
	(B) Enterotoxin	
	(C) Cytotoxin	(D) $(-29^{\circ})$ – $(-46^{\circ}C)$
	(D) None of the above	32. 'Explosive puffing' is a process of
29.	Diethyl pyrocarbonate is used as an antimicrobial food additive for:	drying :
	anumicrobial food additive for:	(A) Vegetables
	(A) Milk	(11) Vegetables
	(B) Chocolate	(B) Spices
	(C) Fruit juices and carbonated beverages	(C) Cereals and grains
	(D) None of the above	(D) None of the above

(6)

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Additives which are used to presence	36.	Which of the following is not used as
meat and give them desirable colour and		food preservative ?
flavour are called as:		(A) Sodium chloride
(A) Flavour enhancers		(B) Sugar
		(C) Acetic acid
•		(D) Calcium chloride
(C) Curing agents	37.	'Blanching' is:
(D) Emulsions		(A) Heat treatment
Food additives which retain moisture in		(B) Cold treatment
foods are called as:		(C) Chill storage
(A) Humecants		(D) None of the above
	38.	Temperature range for chill storage is :
		(A) 4°–8°C
(C) Emulsions		(B) 1°-4°C
(D) None of the above		(C) (-1°)-(-4°C)
Aspartame, sucralose, and cyclamate are		(D) None of the above
used as:	39.	The main source of carbohydrates in the
(A) Anticaking agents		diet is:
		(A) Pulses
		(B) Starch and sugar
(C) Sweeteners		(C) Green vegetables
(D) Chelating agents		(D) Olive oil
	meat and give them desirable colour and flavour are called as:  (A) Flavour enhancers  (B) Flour improvers  (C) Curing agents  (D) Emulsions  Food additives which retain moisture in foods are called as:  (A) Humecants  (B) Leavening agents  (C) Emulsions  (D) None of the above  Aspartame, sucralose, and cyclamate are used as:  (A) Anticaking agents  (B) Pigments  (C) Sweeteners	meat and give them desirable colour and flavour are called as:  (A) Flavour enhancers  (B) Flour improvers  (C) Curing agents  (D) Emulsions  Food additives which retain moisture in foods are called as:  (A) Humecants  (B) Leavening agents  (C) Emulsions  (D) None of the above  Aspartame, sucralose, and cyclamate are used as:  (A) Anticaking agents  (B) Pigments  (C) Sweeteners

40.	Which of the following is also known as	44.	The removal of moisture from the food
	"accessory nutrients"?		materials for preservation is known
	(A) Vitamins		as:
	(B) Proteins		
	(C) Minerals		(A) Heat processing
	(D) All of the above		(B) Freezing
41.	Acid used in food preservation includes:		(C) Dehydration
	(A) Sulphuric acid		(D) Chilling
	(B) Hydrochloric acid		
	(C) Boric acid	45.	Sausage is:
	(D) Benzoic acid		(A) a solution
42.	$SO_2$ cannot be used to preserve naturally		(B) a precipitate
	coloured juices because of its:		(C) a highly viscous liquid
	(A) characteristic flavour		(D) an emulsion
	(B) characteristic aroma		
	(C) bleaching action	46.	Which of the following preservatives
	(D) None of the above		is not recommended in food
43.	Process of adding vitamins to milk is		application ?
	known as:		(A) Sorbic acid
	(A) Sterilization		(B) Vinegar
	(B) Pasteurization		
	(C) Flavouring		(C) Formaldehyde
	(D) Fortification		(D) Benzoic acid

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47.	Which of the following is true for nitrate	51.	Insecticides are substances used to kill:	
	and nitrite for meat processing?		(A) Insect	
	(A) Increases juiciness		(B) Pest	
	(B) Improves colour		(C) Herbs	
	(C) Increases tenderness		(D) All of the above	
	(D) None of the above	50	William and after fall and a back	
48.	The time of heating at a temperature to	52.	Which one of the following is both	
	cause 90% reduction in count of viable		systemic and contact herbicides?	
	spores is called:		(A) Glyphosate	
	(A) Lethal rate		(B) Triazine	
	(B) Z value		(C) Fenec	
	(C) D value		(D) Atrazine	
	(D) F value	53.	Which of the following is not a	
49.	What is the strength of brine solution for		pesticide ?	
	the canning of vegetables ?		(A) BHC	
	(A) 40%		(B) Aldrin	
	(B) 32%		(C) DDT	
	(C) 12%		(D) Ephedrine	
	(D) 2%		· · · · · · · ·	
50.	Lecithin is used as a/an:	54.	Insecticides kill:	
	(A) Anticaking agent		(A) Harmful insects	
	(B) Emulsifier		(B) Both harmful and useful insects	
	(C) Stabilizer		(C) Specific insects	
	(D) Leavening agent		(D) Only plant pest	

55.	DDT	is:	59.	TEPI	P is a/an:
	(A)	Carbamate		(A)	Fumigant
	(B)	Organophosphate		(B)	Contact insecticide
				(C)	Stomach poison
	(C)	Organochlorine		(D)	Inorganic insecticide
	(D)	Triazine	60.	$CS_2$	is a:
56.	Pestio	cides generally attack:		(A)	Stomach poison
	(A)	Muscular system		(B)	Contact insecticide
	(B)	Respiratory system		(C)	Fumigant
	(C)	Nervous system		(D)	None of the above
	(D)	Circulatory system	61.	Lead	arsenate is a:
	(D)			(A)	Pesticide
57.	The	common mode of action of		(B)	Herbicide
	herbi	cides is :		(C)	Insecticide
	(A)	Blocking of xylem channels		(D)	All of the above
	(B)	Blocking of phloem	62.	Pyret	thrine is found in :
	(C)	Blocking of photosystem II		(A)	Neem plant
	(D)	Blocking of photosystem I		(B)	Pyrethrum plant
	(D)	Blocking of photosystem 1		(C)	Coconut plant
58.	Calci	um arsenate is a:		(D)	Stem cell
	(A)	Stomach poison	63.	Dinit	rophenols is used as:
	(B)	Contact insecticide		(A)	Insecticides
	(C)	Fumigant		(B)	Fungicides
		-		(C)	Both (A) and (B)
	(D)	None of the above		(D)	None of the above

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	(D) Tetra ethyl polyphosphate		(D) None of the above
	(C) Tetra ethyl pyrophosphate		(C) Insecticides
	(B) Tetra ethyl phosphorous		(B) Pesticides
	(A) Tetra ethyl phosphate		(A) Herbicides
67.	TEPP is:	71.	Which type of agrochemical causing mutation or genes or cancer diseases ?
	(D) Four		
			(D) Both (B) and (C)
	(C) Three		(C) Toxicity to human or other life forms
	(B) Two		(B) Concentration of level of residues
	(A) One		(A) Concentration of residues
	is involved in the preparation of BHC?		residues depend mainly on two factors :
66.	How much number of chlorine molecules	70.	The hazards associated with pesticide
	(D) Four		(D) DDT
	(C) Three		(C) BHC
	(B) Two		(B) Malathion
	(A) One		(A) Parathion
	of DDT ?		the preparation of :
	molecules are involved in the preparation	69.	The compound ethyl maleate is used for
65.	How much number of benzene-derivative		(D) POCl <sub>4</sub>
	(D) Carbomate		(C) PO <sub>2</sub> Cl <sub>2</sub>
	(C) Aldrin		(B) POCl <sub>3</sub>
	(B) BHC		(A) PCl <sub>3</sub>
	(A) DDT		is:

68.

The formula of phosphorous oxychloride

Chloral is used for the preparation of :

64.

veic	_402	(12)		Sat-C
	(D)	S = T		(D) Five
	(C)	O = P		(C) Six
	(B)	N = O		(B) Four
	(A)	S = O		
	parao	oxon is:		(A) Two
75.	Diffe	erence between parathion and		is involved in Atrazine ?
	(D)	Dinitro tripheno acetic acid	78.	How much number of nitrogen molecules
	(C)	Dichloro diphenyl dichloroethane		(D) None of the above
	(B)	Dinitro dichloro ethane		
	(A)	Dinitrotriphenol		(C) Herbicides
74.	The	name of DDE is:		(B) Insecticides
	(D)	All of the above		(A) Pesticides
		killer		of:
	(C)	Plant growth regulators cum weed		respiratory poison are the mode of action
	(B)	A growth inhibitor	77.	Physical, nerve, protoplasmic and
	(A)	Plant sex cell killer	77	
73.	Actio	on of herbicides is :		(D) Moon light
	(D)	All of the above		(C) Night
	(C)	Residues in the food		(B) Day time
	(B)	Residues in the environment		(A) Rainy season
	(A)	Vector control		is possible in .
	popu	lation can be exposed to pesticides:		is possible in :

72. Sort the way which the general 76. Photochemical degradation of pesticides

79.	The molecular formula of Atrazine	82.	Which of the following is an							
	is:		oligosaccharide ?							
	(A) $C_8H_{12}ClN_5$		<ul><li>(A) Glucose</li><li>(B) Fructose</li></ul>							
	(B) $C_8H_{14}CIN_5$		(C) Lactose							
	(C) $C_8H_{16}N_5$		(D) Starch							
	(D) $C_8H_{16}Cl$	83.	Gelatinization occurs in :  (A) Starch							
80.	Nimbidin is the constituent of:		(B) Maltose							
			(C) Lactose							
	(A) Neem		(D) Glucose							
	(B) BHC	84.	Which of the following is called as "fuel							
	(C) Seed of palm		molecules"?							
	(D) Seed of mustard oil		(A) Lipids							
			(B) Proteins							
81.	Which of the following serve as an ideal		(C) Vitamins							
	medium for transporting dissolved		(D) Minerals							
	nutrients and wastes throughout the	85.	The process in which fat in contact with							
	body?		air, reacts with oxygen producing							
			products with undesirable flavour and							
	(A) Oil		odour, is known as:							
	(B) Water		(A) Oxidative rancidity							
	(C) Proteins		(B) Hydrolytic rancidity							
	(D) None of the above		(C) Fermentation							
			(D) None of the above							

(13)

Set-C

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g on  By OH for the growth of most organism:			
pH for the growth of most			
oH for the growth of most			
oH for the growth of most			
organism:			
neat is due to the pigment :			
obin			
in			
ast			
nnin			
ollowing is a water soluble			
•			
vitamin that can be stored in the liver for			
many years ? (A) Vitamin K			
K			
C			
B-12			
A			

94.	Salm	onellosis involves :	98.	Which of the following food products are						
	(A)	A cytotoxin and neurotoxin		high	high in protein content?  (A) Tofu and eggs  (B) Green leafy vegetables					
	(B)	An enterotoxin and neurotoxin		(A)						
	(C)	An enterotoxin and cytotoxin		(B)						
95.	(D)	None of the above		(C)	Rice					
	Milk protein is called as:			(D)	D) Milk					
	(A)	Casein		, ,						
	(B)	Globulin	99.	Whic	Which of the following is not an essential					
	(C)	Myosin		prote	rotein (amino acids) ?					
	(D)	None of the above		(A)	Tryptophan					
96.	How	many types of amino acids are		(B)	Leucine					
	comr	monly found in proteins ?		(C)	Tyrosine					
	(A)	15		(D)	Lysine					
	(B)	20	100.	The	best	source	of	vitamin	K	
	(C)	25			oest	source	OI	vitaiiiii	IX	
	(D)	30		is:						
				(A)	Spinach					
97.	The	The protein found in egg white is:		(B)	Carrot					
	(A)	Casein		(-)						
	(B)	Oxytocin		(C)	Rice					
	(C)	Ovalbumin		(D)	Egg					
	(D)	Keratin								

4. Four alternative answers are mentioned for each question as—A, B, C & D in the booklet. The candidate has to choose the most correct/appropriate answer and mark the same in the OMR Answer-Sheet as per the direction:

### **Example:**

### Question:

Q.1 (A) (C) (D)
Q.2 (A) (B) (C) (D)
Q.3 (A) (C) (D)

Illegible answers with cutting and over-writing or half filled circle will be cancelled.

- 5. Each question carries equal marks. Marks will be awarded according to the number of correct answers you have.
- 6. All answers are to be given on OMR Answer sheet only. Answers given anywhere other than the place specified in the answer sheet will not be considered valid.
- 7. Before writing anything on the OMR Answer Sheet, all the instructions given in it should be read carefully.
- 8. After the completion of the examination candidates should leave the examination hall only after providing their OMR Answer Sheet to the invigilator. Candidate can carry their Question Booklet.
- 9. There will be no negative marking.
- 10. Rough work, if any, should be done on the blank pages provided for the purpose in the booklet.
- 11. To bring and use of log-book, calculator, pager and cellular phone in examination hall is prohibited.
- 12. In case of any difference found in English and Hindi version of the question, the English version of the question will be held authentic.
- Impt.: On opening the question booklet, first check that all the pages of the question booklet are printed properly. If there is ny discrepancy in the question Booklet, then after showing it to the invigilator, get another question Booklet of the same series.

4. प्रश्न-पुस्तिका में प्रत्येक प्रश्न के चार सम्भावित उत्तर—
A, B, C एवं D हैं। परीक्षार्थी को उन चारों विकल्पों में से
एक सबसे सही अथवा सबसे उपयुक्त उत्तर छाँटना है।
उत्तर को OMR आन्सर-शीट में सम्बन्धित प्रश्न संख्या में
निम्न प्रकार भरना है:

### उदाहरण :

प्रश्न :

प्रश्न 1 (A) (C) (D) प्रश्न 2 (A) (B) (D) प्रश्न 3 (A) (C) (D)

अपठनीय उत्तर या ऐसे उत्तर जिन्हें काटा या बदला गया है, या गोले में आधा भरकर दिया गया, उन्हें निरस्त कर दिया जाएगा।

- 5. प्रत्येक प्रश्न के अंक समान हैं। आपके जितने उत्तर सही होंगे, उन्हीं के अनुसार अंक प्रदान किये जायेंगे।
- 6. सभी उत्तर केवल ओ. एम. आर. उत्तर-पत्रक (OMR Answer Sheet) पर ही दिये जाने हैं। उत्तर-पत्रक में निर्धारित स्थान के अलावा अन्यत्र कहीं पर दिया गया उत्तर मान्य नहीं होगा।
- ओ. एम. आर. उत्तर-पत्रक (OMR Answer Sheet) पर कुछ भी लिखने से पूर्व उसमें दिये गये सभी अनुदेशों को सावधानीपूर्वक पढ़ लिया जाये।
- 8. परीक्षा समाप्ति के उपरान्त परीक्षार्थी कक्ष निरीक्षक को अपनी OMR Answer Sheet उपलब्ध कराने के बाद ही परीक्षा कक्ष से प्रस्थान करें। परीक्षार्थी अपने साथ प्रश्न-पुस्तिका ले जा सकते हैं।
- 9. निगेटिव मार्किंग नहीं है।
- 10. कोई भी रफ कार्य, प्रश्न-पुस्तिका के अन्त में, रफ-कार्य के लिए दिए खाली पेज पर ही किया जाना चाहिए।
- 11. परीक्षा-कक्ष में लॉग-बुक, कैलकुलेटर, पेजर तथा सेल्युलर फोन ले जाना तथा उसका उपयोग करना वर्जित है।
- 12. प्रश्न के हिन्दी एवं अंग्रेजी रूपान्तरण में भिन्नता होने की दशा में प्रश्न का अंग्रेजी रूपान्तरण ही मान्य होगा।

महत्वपूर्ण : प्रश्नपुस्तिका खोलने पर प्रथमतः जाँच कर देख लें कि प्रश्न-पुस्तिका के सभी पृष्ठ भलीभाँति छपे हुए हैं। यदि प्रश्नपुस्तिका में कोई कमी हो, तो कक्षनिरीक्षक को दिखाकर उसी सिरीज की दूसरी प्रश्न-पुस्तिका प्राप्त कर लें।