Examination: Ph.D. Food Science and Nutrition	
Section 1 - Section 1	
Question No.1	4.00
	Bookmark □
According to WHO the cut off point for anemia in adults is	
© 10mg/dl	
© 11mg/dl	
© 13mg/dl	
○ 12mg/dl	
Question No.2	4.00
Question No.2	Bookmark □
Edema is seen indeficiency	
○ Fat	
○ Energy	
○ Carbohydrates	
ℂ Protein	
Question No.3	4.00
Mold species involved in flavor characteristics of surface ripened cheeses	Bookmark [
© Penicillium camembertii	
○ Geotrichum candidum	
C Aspergillus oryzae	
© Debaryomyces hansenii	
Question No.4	4.00
	Bookmark 🗆
An example for proteolitic enzyme is © Lipase	
© Pepsin © Insulin	
○ Amylase	
Question No.5	4.00
	Bookmark 🗆
Acid base balance is maintained by	
© Stomach	
○ Gall bladder	
© Brain	
○ Kidney	
Question No.6	4.00
Question No.0	Bookmark □
The temperature found in cellar storage is about OC	
The temperature found in cellar storage is about ^o C © 5	
· · · · · · · · · · · · · · · · · ·	
0.5	
0 5 0 0	
0 5 0 0 0 10	

Question No.7	4.00 Bookmark □
Nephritis is caused due to repeated infections of C Streptococcus	
C Yeasts	
C E coli	
ℂ Salmonella	
Question No.8	4.00
	Bookmark □
Food borne illness due to a neurotoxin produced in the food:	
© Salmonellosis	
C Listeriosis	
© Shigellosis	
○ Botulism	
Question No.9	4.00
Insulin is secreted by	Bookmark □
© α-cells of pancreas	
© δ-cells of pancreas	
© β-cells of pancreas	
C γ-cells of pancreas	
V γ-ceils of particleas	
Question No.10	4.00 Bookmark □
An example of simple protein is	
C Albumin	
C Lecithin	
○ Glycoprotein	
○ Peptides	
Question No.11	4.00
	Bookmark <u></u> ☐
Approximately% of fruits and vegetables are wasted annually	
○ 30-40	
C 20-30	
O 10-20	
C 40-50	
Question No.12	4.00
Mixed vegetable puree is an example of diet	Bookmark □
© Normal	
C Clear fluid	
© Soft	
© Full liquid	
∼ i ali liquiu	

Question No.13	4.00
	Bookmark
Species in this genus tend to be radiation resistant:	
© Micrococcus	
○ Staphylococcus	
© Deinococcus	
୍ର Listeria	
Question No.14	4.00
Question No.14	4.00 Bookmark □
The deficiency of causes pernicious anaemia.	•
© Pyridoxine	
○ Riboflavin	
C Cyanocobalamin	
○ Thiamine	
Overtion No 45	4.00
Question No.15	4.00 Bookmark □
12 men can complete a piece of work in 4 days, while 15 women can complete the same v	
days. 6 men start working on the job and after working for 2 days, all of them stopped work	ing. How
many women should be put on the job to complete the remaining work, if it is to be complete	ed in 3
days?	
C 13	
C 15	
O 14	
C 10	
Question No.16	4.00
	Bookmark □
An example of invisible fat is	
○ Butter	
○ Ghee	
C Dry coconut	
○ Vanaspathi	
Question No.17	4.00 Bookmark □
During winter, the poor childrenaround a makeshift fire to keep themselves warm.	
© tucked	
© elbowed	
© huddled	
© grouped	
- grouped	
Question No.18	4.00
	Bookmark
Ozone depletion in the stratosphere will cause	
○ Increased incidence of skin cancer	
C Forest fires	
○ Global warming	

Question No.19	4.00 Bookmark □
Only source of galactose is	DOOKINGIK [
O Milk	
○ Grapes	
○ Apple	
○ Malted Ragi	
Question No.20	4.00 Bookmark □
Protein calories in a balanced diet should be % of total calories	DOOKIIIAIK [_
C 40-50	
C 50-60	
C 20-25	
O 10-12	
Overation No 24	4.00
Question No.21	4.00
	Bookmark
How long would it take to reduce 10 ⁹ Bacillus stearothermophilus to 1 at 121°C, (Dr = 5.8 r	nin):
© 23.8 min	
© 20.4 min	
© 13.6 min	
○ 46.4 min	
0 (N 00	4.00
Question No.22	4.00
	4.00 Bookmark
Gram-positive cocci used in the manufacture of yogurt	
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris	
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris C Brevibacterium linens	
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus	Bookmark □
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris C Brevibacterium linens C Streptococcus salivarius subsp. Thermophilus C Lactobacillus acidophilus Question No.23 Which number replaces the question mark?	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt Cueuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris C Brevibacterium linens C Streptococcus salivarius subsp. Thermophilus C Lactobacillus acidophilus Question No.23 Which number replaces the question mark?	Bookmark 4.00
Gram-positive cocci used in the manufacture of yogurt C. Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23 Which number replaces the question mark? 4	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23 Which number replaces the question mark? 9 8 11	Bookmark □ 4.00
Gram-positive cocci used in the manufacture of yogurt C Leuconostoc mesenteroides subsp. Cremoris Brevibacterium linens Streptococcus salivarius subsp. Thermophilus Lactobacillus acidophilus Question No.23 Which number replaces the question mark? 9 8 11	Bookmark □ 4.00

	4.00
	Bookmark
Statement: Difficult questions need diagram for solving.	
Assumptions:	
I. The students are not intelligent. II. Such questions cannot be solved.	
© If neither I nor II is implicit	
If only assumption I is implicit	
If only assumption II is implicit	
○ If both I and II are implicit	
Question No.25	4.00
Director definiency leads to	Bookmark 🗆
Protein deficiency leads to O Undernutrition	
Overnutrition	
○ Kwashiorkar	
○ Marasmus	
Question No.26	4.00
Nicel granules are found in	Bookmark
Nissl granules are found in O Nerve cell	
O Brain	
○ Hepatic cells	
© Nephron	
Question No.27	4.00
Question No.27	4.00 Bookmark □
Question No.27 World food day is celebrated on	
World food day is celebrated on	
World food day is celebrated on 16th October	
World food day is celebrated on 16th October 16th August	
World food day is celebrated on 16th October 16th August 16th November	
World food day is celebrated on 16th October 16th August 16th November	Bookmark □
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28	Bookmark □
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of	Bookmark □ 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein	Bookmark □
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat	Bookmark □ 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate	Bookmark □ 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat	Bookmark □ 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate	Bookmark 4.00 Bookmark 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate Calcium Question No.29	Bookmark 4.00 Bookmark
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate Calcium Question No.29 Ribosome is center (site) for	Bookmark 4.00 Bookmark 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate Carbohydrate Calcium Question No.29 Ribosome is center (site) for Glucose synthesis	Bookmark 4.00 Bookmark 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate Calcium Question No.29 Ribosome is center (site) for Glucose synthesis Protein synthesis	Bookmark 4.00 Bookmark 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate Calcium Question No.29 Ribosome is center (site) for Glucose synthesis Protein synthesis Lipid synthesis	Bookmark 4.00 Bookmark 4.00
World food day is celebrated on 16th October 16th August 16th November 16th September Question No.28 Bile juice is essential for digestion of Protein Fat Carbohydrate Calcium Question No.29 Ribosome is center (site) for Glucose synthesis Protein synthesis	Bookmark 4.00 Bookmark 4.00

Question No.30	4.00
Statement: Vitamin E tablets improve the blood circulation and keep the complexion glow	Bookmark □
Assumptions:	9.
I. People like glowing complexion	
II. Complexion becomes dull in the absence of circulation © If only assumption I is implicit	
C If neither I nor II is implicit	
Off both I and II are implicit	
If only assumption II is implicit	
Question No.31	4.00
	Bookmark □
Type of diet to be prescribed for uric acid and cysteine stone is	
C Low oxalate diet	
○ High fat diet	
○ Acid ash diet	
○ Alkali ash diet	
Question No.32	4.00
Question No.32	Bookmark
Metabolic rate increases in	
○ Obesity	
O Diabetes	
C Liver diseases	
○ Fever	
Question No.33	4.00 Bookmark □
Prevalence of Bitot Spot to call it a public health problem is	DOOKIIIAIK [
C >0.10 %	
C >0.05 %	
C >0.01 %	
C >0.50 %	
Question No.34	4.00
	Bookmark
Essential amino acid limiting in cereals is	
C Lysine	
© Methionine	
C Tyrosine	
○ Glycine	
Question No.35	4.00
	Bookmark
Protein present in maize is	
O Albumin	
○ Gluten	
○ Zein	
○ Keratin	

Question No.36	4.00 Bookmark
Cholera is caused by	Bookinark [
○ Saccharomyces cereviseae	
C Mycobacterium tuberculosis	
ℂ Staphylococci typhi	
○ Vibrio cholera	
Question No.37	4.00
	Bookmark □
Choose the synonym of the italicized word. Vanita bore the pain with great fortitude.	
o resilience	
o defiance	
C soreness	
○ indifference	
Question No.38	4.00
	Bookmark
Clear fluid diet if planned properly is nutritionally C Clear fluid diet should not be planned	
© Inadequate	
© Adequate	
© Grossly inadequate	
Crossly madequate	
Question No.39	4.00
Only incomplete animal protein is	Bookmark
© Gelatin	
© Zein	
○ Glycogen	
○ Keratin	
Question No.40	4.00 Bookmark □
The D Value for <i>Staphylococcus aureus</i> would be higher in:	Bookinark [_
O Cream	
○ Whole milk	
⊂ Whey	
ℂ Skim milk	
Question No.41	4.00
If ROSE is coded as 6821, CHAIR as 73456, and PREACH as 961473, what will be the co	Bookmark ☐
SEARCH?	JUE IUI
© 216437	
C 217364	
O 123746	
C 214673	

Question No.42	4.00 Bookmark □
Normal blood pressure mmHg	
Question No.43	4.00 Bookmark □
I sincerelythe inconvenience caused to you because of my delay. regret about regret	BOOKIIIAIK [_
○ regret of○ regret on	
Question No.44	4.00 Bookmark □
T-Lymphocytes first mature in © Spleen	
C Thymus C Liver	
© Pancreas	
Question No.45	4.00 Bookmark □
The unit of measuring radiation is C Kcal	
○ Gram ○ Liter	
© Rad	
Question No.46	4.00 Bookmark □
Components of starch are amylose and C Amylopectin	Dookman [
C Cellulose	
© Dextrin © Glucose	
Question No.47	4.00 Bookmark □
The enzyme employed in digestion of fat is C Lipase	BOOKIIIAIK [
O Insulin	
C Pepsin C Pancreatin	

Question No.48 Amount of protein present in soyabean is% C 40 C 25 C 35	4.00 Bookmark <u></u> □
C 30	
Permanent hardness of water can be removed by Base exchange process Addition of lime Boiling Addition of tamarind	4.00 Bookmark ☐
Question No.50 One gram of ghee providesKcal of energy	4.00 Bookmark ☐
Nisin is a C Antibiotic Preservative Flavourant C Colourant	4.00 Bookmark ☐
Question No.52 In celiac disease should be excluded from diet	4.00 Bookmark ☐
Question No.53 External examination of the body for changes in superficial epithelial tissue is C Dietary assessment C Clinical examination Anthropometry C Chemical analysis	4.00 Bookmark <u></u> □

Question No.54	4.00
Study the following information carefully and answer the question below it:	Bookmark <u></u>
Aasha, Bhuvnesh, Charan, Danesh, Ekta, Farhan, Ganesh and Himesh are sitting arou facing the centre. Aasha sits fourth to the right of Himesh while second to the left of Fanot the neighbour of Farhan and Bhuvnesh. Danesh sits third to the right of Charan. Hinext to Ganesh.	rhan. Charan is
Who sits second to the right of Danesh?	
○ Aasha	
© Bhuvnesh	
○ Ekta	
○ Charan	
Question No.55	4.00 Bookmark □
Reabsorption of water in the kidney is controlled by	BOOKINAIK [
Antidiuretic hormone	
○ Aldosterone	
© Oxytocin	
© Growth hormone	
Question No.56	4.00 Bookmark
In fat spreads mono and diglycerides of stearate function as:	DOORIIIAI N
© Emulsifiers	
© Plasticisers	
○ Stabilizers	
© Thickeners	
Question No.57	4.00
	Pookmark -
Psychologists that having a set of cherished companions is crucial to menta	Bookmark ☐ I well-being.
Psychologists that having a set of cherished companions is crucial to menta © have been knowing for long	
have been knowing for long	
have been knowing for longhave been known for long	
have been knowing for longhave been known for longhave known long	I well-being.
 have been knowing for long have been known for long have known long have long known 	l well-being.
 have been knowing for long have been known for long have known long have long known Question No.58	I well-being.
 have been knowing for long have been known for long have known long have long known Question No.58 Which of the following best describes the polysaccharide cellulose?	I well-being.
 have been knowing for long have been known for long have known long have long known Question No.58 Which of the following best describes the polysaccharide cellulose? α 1,4-O-β-linked poly-D-glucose 	I well-being.

Question No.59	4.00 Bookmark □
Of the following, which one acts as an antibacterial agent?	Dookman [
C Lysine	
○ Lecithin	
C Lysosome	
C Lysozyme	
Question No.60	4.00
	Bookmark
If in a certain code, RIPPLE is coded as 613382 and LIFE is written as 8192. How is I in that code?	PILLER written
○ 318286	
ℂ 318826	
€ 618826	
○ 338816	
Question No.61	4.00
Correct the error in the italicized sentence by choosing the most appropriate options. I	Bookmark
that he would rather starve to stealing to get what he needed.	le said illilly
C starve to rather stealing	
C starve to rather steal	
C rather starve than steal	
େ rather starving to stealing	
Question No.62	4.00
	4.00 Bookmark
The organ that secretes bile is	
The organ that secretes bile is C Gall bladder	
The organ that secretes bile is	
The organ that secretes bile is C Gall bladder Kidney	
The organ that secretes bile is Gall bladder Kidney Brain Liver	Bookmark <u></u> □
The organ that secretes bile is Gall bladder Kidney Brain	
The organ that secretes bile is	Bookmark 4.00
The organ that secretes bile is Gall bladder Kidney Brain Liver Question No.63 Constipation caused due to lack of fluid is Spastic	Bookmark 4.00
The organ that secretes bile is	Bookmark 4.00
The organ that secretes bile is	Bookmark 4.00
The organ that secretes bile is	Bookmark 4.00
The organ that secretes bile is	Bookmark 4.00 Bookmark 4.00
The organ that secretes bile is	Bookmark 4.00 Bookmark
The organ that secretes bile is	Bookmark 4.00 Bookmark 4.00
The organ that secretes bile is Gall bladder Kidney Brain Liver Question No.63 Constipation caused due to lack of fluid is Spastic Atonic Tonic Obstractive Question No.64 Pasteurization is designed to:	Bookmark 4.00 Bookmark 4.00
The organ that secretes bile is	Bookmark 4.00 Bookmark 4.00
The organ that secretes bile is Gall bladder Kidney Brain Liver Question No.63 Constipation caused due to lack of fluid is Spastic Atonic Tonic Obstractive Question No.64 Pasteurization is designed to: Make material almost sterile. Kill all living organisms present in the material being treated.	Bookmark 4.00 Bookmark 4.00

Question No.65	4.00
Heart of normal individual weighs	Bookmark
○ 300g	
○ 200g	
○ 500g	
○ 400g	
Question No.66	4.00
Question No.00	Bookmark □
The functional role of sodium benzoate in fruit jam is as a:	
O Stabilizer	
O Antimicrobial	
C Acidulant	
○ Antioxidant	
Question No.67	4.00
	Bookmark □
Which of the following is not direct method of assessing nutritional status	
O Diet survey	
C Clinical examination	
Hemoglobin estimationAnthropometric measurements	
Anunopomente measurements	
Question No.68	4.00
	Bookmark 🗂
?	
A B C D	
(1) (2) (3) (4)	
O 1	
O 2	
O 3	
O 3 O 4	
C 4	4.00
Question No.69	4.00 Bookmark
Question No.69 Kupffer's cells are found in	
Question No.69 Kupffer's cells are found in Spleen	
Question No.69 Kupffer's cells are found in Spleen Brain	
C 4 Question No.69 Kupffer's cells are found in Spleen Brain Bones	
Question No.69 Kupffer's cells are found in Spleen Brain	
Question No.69 Kupffer's cells are found in Spleen Brain Bones	

Question No.70	4.00
Study the following information carefully and answer the question below it	Bookmark □
(i) There is a group of five persons- A, B, C, D and E (ii) One of them is manual scavenger, one is sweeper, one is watchman, one is human scaone is grave-digger (iii) Three of them – A, C and grave-digger prefer tea to coffee and two of them – B and the prefer coffee to tea (iv) The human scarecrow and D and A are friends to one another but two of these prefer of tea. (v) The manual scavenger is C's brother Who is human scarecrow? B C C	e watchman
Question No.71	4.00 Bookmark
An example of essential fatty acid Palmitic acid Lauric acid Linoleic acid Stearic acid	вооктагк 📋
Question No.72	4.00
Heart covering is called Pleural membrane Peritoneum Myocardium Pericardium	Bookmark
Question No.73	4.00
Cancer patients should be given diet rich in Calorie Antioxidants Fat Protein	4.00 Bookmark ⊡
Cancer patients should be given diet rich in Calorie Antioxidants Fat	Bookmark 4.00
Cancer patients should be given diet rich in Calorie Antioxidants Fat Protein	Bookmark

Question No.75	4.00
	Bookmark 🖂
Choose the best antonym of the italicized word. Hob's <i>flippancy</i> makes it difficult to have	e a prolonged
conversation with him.	
○ vanity	
○ pleasant	
© seriousness	
○ reticence	
Question No.76	4.00
	Bookmark □
Low methoxy pectins gel in the presence of:	
○ Sugar	
C Calcium ions	
○ Acid	
C Chloride ions	
Question No.77	4.00
	Bookmark □
Vinegar contains % acetic acid	
O 4	
0 1	
C 2	
O 3	
Question No.78	4.00
Food rich in oxalates is	Bookmark □
© Leafy vegetables	
© Banana	
© Fish	
O Milk	
Question No.79	4.00
	Bookmark □
When carrot is dried in the following forms, which will have the highest drying rates?	
© chopped	
© grated	
O diced	
© sliced	
O Silceu	
Question No.80	4.00
	Bookmark □
The food that inhibits iron absorption	
○ Tea	
Рарауа	
O Amla	
○ Lemon	

Question No.81	4.00
	Bookmark
Enzyme present in saliva is © Pancreatin	
© Amylase	
© Lipase	
© Pepsin	
C 1 CPOIII	
Question No.82	4.00
	Bookmark □
Bacteria that is Gram-positive, Catalase-negative Rod:	
C Clostridium perfringens	
C Staphylococcus aureus	
C Listeria monocytogenes	
C Lactobacillus delbrueckii	
Question No.83	4.00
	Bookmark
Sucrose comprises of glucose and	
○ Glucose	
○ Sucrose	
○ Fructose	
© Lactose	
Question No.84	4.00
	Bookmark
Polyols do not react with amino acids and cause Maillard browning because:	
C They are polymerized	
C They are non-reducing	
C They are reducing	
○ They are hydrolysed	
Question No.85	4.00
	Bookmark □
Melatonin is secreted by gland	
C Pituitary C Adrenal	
© Pineal	
© Thyroid	
O myroid	
Question No.86	4.00
	Bookmark 🗆
Head quarters of WHO is	
C Chicago	
© Paris	
© Rome	
○ Geneva	

Question No.87	4.00
Three years ago the average age of A and B was 18 years. If C joins them today, the avera	Bookmark
becomes 22 years. How old is C now?	.gc
○ 26	
O 28	
© 24 © 32	
0 32	
Question No.88	4.00
Secreely had I reached the railway station when the New Dalhi Evareas took off	Bookmark
Scarcely had I reached the railway station when the New Delhi Express took off. The underlined words are	
C verbs	
C conjunctions	
O pronouns	
C adverbs	
Question No.89	4.00
	Bookmark
β-Glucan present in oats is:	
Neutral detergent fibre resistant fibre	
© soluble fibre	
© insoluble fibre	
- module libre	
Question No.90	4.00
The membranes of the psychrophiles will have higher levels of fatty acids the	Bookmark an the
membranes of the mesophiles.	
○ saturated	
C cis unsaturated	
C trans unsaturated	
© both saturated and unsaturated	
Question No.91	4.00
	Bookmark □
Species responsible for "eyes" in Swiss cheese: © Brevibacterium linens	
© Pseudomonas fluorescens	
© Propionibacterium freudenreichii	
© Acinetobacter calcoaceticus	
Question No.92	4.00
Keeping out microorganisms is called	Bookmark
© Fermentation	
○ Canning	
ℂ Blanching	
○ Asepsis	

Question No.93		4.00
• =====	_ outbursts of gunfire, the evening news reported that th	Bookmark ☐ ne major rebellion
has been suppressed.		
© meagre		
C heinous		
Sporadic		
○ bitter		
Question No.94		4.00
Moisture retention agents ar	re also called	Bookmark
Humectants	le also called	
© Flavor enhancers		
 Anticaking agents 		
© Preservatives		
Preservatives		
Question No.95		4.00
Process of hringing frozen fo	ood to normal temperature is called	Bookmark 🗆
© Thawing	ood to normal temperature to dailed	
© Blanching		
© Syneresis		
© Gelation		
Gelation		
Question No.96		4.00
Deficiency of Vitamin D lead	ds to:	Bookmark 🗖
© Xerophthalmia		
© Beriberi		
Nyctalopia		
© Osteomalacia		
Osteomalacia		
Question No.97		4.00
In the following avection the	e first two words (given in italics) have a definite relation	Bookmark Choose
	e inst two words (given in halics) have a delinite relation our alternatives which will fill the blank space and show	
relationship with the third wo		
·		
•	Upgrade is to?	
Praise		
O Debase		
Devalue		

Question No.98	4.00
Based on the information given answer the following question. 1. In a family of six persons, there are people from three generations. Each has separate p and they like different colours. There are two couples. 2. Shyam is an Engineer and his wife is not a doctor and she does not like Red colour. 3. Chartered Accountant likes green colour and his wife is a teacher. 4. Manisha is the mother-in-law of Sunita and she likes orange colour. 5. Vimal is the grand father of Tarun and tarun is the Principal and likes black colour. 6. Nyna is the grand daughter of Manisha and she likes blue colour. Nyna's Mother likes when the principal she was a second or should be supported by the principal and likes black colour.	
How many ladies are there in the family?	
C 4 C 3 C Cannot be determined C 2	
Question No.99	4.00
FSSAI stands for	DOOKIIIAIK [_]
○ Food Security and Standards Authority of India	
○ Food Standards and Safety Authority of India	
Food Standards and Social Authority of India	
○ Food Safety and Standards Authority of India	
Question No.100	4.00
Species responsible for thermophilic flat-sour defect in canned foods: Clostridium butyricum Bacillus polymyxa Bacillus stearothermophilus Clostridium thermosaccharolyticum	Bookmark □