Examination: M.Sc. Food Science and Nutrition	
Section 1 - Section 1	
Question No.1	4.00
	Bookmark □
An example for proteolytic enzyme is	
○ Amylase	
© Pepsin	
○ Insulin	
○ Lipase	
Question No.2	4.00
	Bookmark
Based on gender nutritional requirements changes after the age of	
○ 12 Years	
○ 15 Years	
○ 10 Years	
○ 5 Years	
Question No.3	4.00
	Bookmark
Portion size for balance diet for an adult is based mainly on their	
C Physical activity	
○ Gender	
○ Appearance	
○ Age	
Question No.4	4.00
Question No.4	4.00 Bookmark
Low hemoglobin percent in blood causes	
Low hemoglobin percent in blood causes	
Low hemoglobin percent in blood causes Anemia Marasmus	
Low hemoglobin percent in blood causes C Anemia Marasmus Nutritional stunting	
Low hemoglobin percent in blood causes Anemia Marasmus	
Low hemoglobin percent in blood causes C Anemia Marasmus Nutritional stunting	
Low hemoglobin percent in blood causes	Bookmark <u></u> □
Low hemoglobin percent in blood causes	Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark 4.00 Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark
Low hemoglobin percent in blood causes	Bookmark 4.00 Bookmark 4.00
Low hemoglobin percent in blood causes Anemia Marasmus Nutritional stunting Hypoglycemia Question No.5 Protein present in hair is Keratin Zein Albumin Gluten Question No.6 School going children should be thought Junk food pyramid	Bookmark 4.00 Bookmark 4.00
Low hemoglobin percent in blood causes Anemia Marasmus Nutritional stunting Hypoglycemia Question No.5 Protein present in hair is Keratin Zein Albumin Gluten Question No.6 School going children should be thought Junk food pyramid Food regulatory pyramid	Bookmark 4.00 Bookmark 4.00
Low hemoglobin percent in blood causes	Bookmark 4.00 Bookmark 4.00
Low hemoglobin percent in blood causes Anemia Marasmus Nutritional stunting Hypoglycemia Question No.5 Protein present in hair is Keratin Zein Albumin Gluten Question No.6 School going children should be thought Junk food pyramid Food regulatory pyramid	Bookmark 4.00 Bookmark 4.00

Question No.7	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 see and they like different colours. There are two couples.	
 Shyam is an Engineer and his wife is not a doctor and she does not like Red or Chartered Accountant likes green colour and his wife is a teacher. 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 cold6. Nyna is the grand daughter of Manisha and she likes blue colour. Nyna's Mothe	
Who is the Chartered Accountant?	
○ Manisha	
C Vimal	
NynaNone of these	
Question No.8	4.00 Bookmark □
Food packaging is essential for	
C Transportation	
C To prevent spoilage and maintain quality	
 To prevent spoilage and maintain quality All the options are correct 	
~ 7.1. ale optione are contest	
Question No.9	4.00
Question No.9 One teaspoon of ghee providesKcal of energy	4.00 Bookmark ☐
One teaspoon of ghee providesKcal of energy 0 45 0 50	
One teaspoon of ghee providesKcal of energy 0 45 0 50 0 40	
One teaspoon of ghee providesKcal of energy 0 45 0 50	
One teaspoon of ghee providesKcal of energy 0 45 0 50 0 40	Bookmark ☐
One teaspoon of ghee providesKcal of energy	Bookmark <u></u> □
One teaspoon of ghee providesKcal of energy 0 45 0 50 0 40 0 55	Bookmark ☐
One teaspoon of ghee providesKcal of energy	Bookmark ☐
One teaspoon of ghee providesKcal of energy	Bookmark ☐
One teaspoon of ghee providesKcal of energy	Bookmark ☐
One teaspoon of ghee providesKcal of energy	Bookmark 4.00 Bookmark 4.00
One teaspoon of ghee providesKcal of energy	Bookmark 4.00 Bookmark
One teaspoon of ghee providesKcal of energy	Bookmark 4.00 Bookmark 4.00
One teaspoon of ghee providesKcal of energy	Bookmark 4.00 Bookmark 4.00
One teaspoon of ghee providesKcal of energy	Bookmark 4.00 Bookmark 4.00
One teaspoon of ghee providesKcal of energy	Bookmark 4.00 Bookmark 4.00

Question No.12	4.00
Boiling, steaming or pressure cooking are considered as	Bookmark ☐ of food preparation.
Fried methodPickling method	
© Dry method	
© Wet method	
Question No.13	4.00 Bookmark □
Nephritis is caused due to repeated infections of	
○ Yeasts	
○ Streptococcus	
○ Salmonella	
© Ecoli	
Question No.14	4.00
	Bookmark □
Mesophillic organisms grows at	
0 – 20°C	
[©] 50 − 60°C	
° 25 – 40°C	
○ None of these	
Question No.15	4.00
Golden rice is genetically modified to contain excess of	Bookmark <u></u> ☐
O Omega 3 fatty acid	
© Lycopene	
O β carotene	
C Lutein	
Question No.16	4.00
According to WHO Individual between 10-19 years are considered	Bookmark 🗆
© Infants	
○ Adolescent	
○ Adult	
© Preschoolers	
Question No.17	4.00
Amount of protein present in soyabean is%	Bookmark 🗆
© 35	
C 30	
C 25	
○ 40	

	4.00
Study the following information carefully and answer the question below it	Bookmark □
Lakshman passes through seven lanes to reach his school. He finds that 'Truth lane' is between house and 'Lie lane'. The third lane from his school is 'Karma lane'. 'Dharma lane' is immed before the 'Yog lane'. He passes 'Salvation lane' at the end, 'Lie lane' is between 'Truth lane 'Dharma lane', the sixth lane from his house is 'Devotion lane'.	iately
How many lanes are there between 'Lie lane' and 'Devotion lane'? © five	
C two	
○ three	
Question No.19	4.00
Reabsorption of water in the kidney is controlled by	Bookmark □
© Growth hormone	
C Antidiuretic hormone C Oxytocin	
© Aldosterone	
Question No.20	4.00
Significance of World Food Day is	Bookmark
○ Foundation day of FAO	
○ Foundation day of ICAR	
·	
○ Foundation day of ICMR	
·	
© Foundation day of ICMR © Foundation day of WHO Question No.21	4.00
C Foundation day of ICMR C Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom.	Bookmark □
C Foundation day of ICMR C Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the	Bookmark □
C Foundation day of ICMR C Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom.	Bookmark □
C Foundation day of ICMR C Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections.	Bookmark □
C Foundation day of ICMR Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. Decide to speak secretly Decide to rebuke severely Decide to support	Bookmark □
C Foundation day of ICMR Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. C Decide to speak secretly Decide to rebuke severely	Bookmark □
Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. Decide to speak secretly Decide to rebuke severely Decide to support Decide to go to the corner Question No.22	Bookmark weaker
Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. Decide to speak secretly Decide to rebuke severely Decide to support Decide to go to the corner Question No.22	Bookmark
C Foundation day of ICMR Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. Decide to speak secretly Decide to rebuke severely Decide to support Decide to go to the corner Question No.22 Constipation caused due to lack of fluid is Spastic	Bookmark weaker
C Foundation day of ICMR Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. Decide to speak secretly Decide to rebuke severely Decide to support Decide to go to the corner Question No.22 Constipation caused due to lack of fluid is Spastic Obstractive	Bookmark weaker
C Foundation day of ICMR Foundation day of WHO Question No.21 Choose the correct meaning of the italicized idiom. The party in power came down on the side of a flexible and early economic policy to help the sections. Decide to speak secretly Decide to rebuke severely Decide to support Decide to go to the corner Question No.22 Constipation caused due to lack of fluid is Spastic	Bookmark weaker

Question No.23	4.00 Bookmark
Cut vegetables, when exposed to air for long duration causes loss of	
Carbohydrates	
VitaminsMinerals	
© Lipids	
Clipius	
Question No.24	4.00
Vitamin A deficiency causes	Bookmark □
○ Bigot's spot	
O Dermatitis	
© Bone deformity	
C All the above	
Question No.25	4.00
	Bookmark □
Cooking of starch drastically improves	
© Texture	
© Digestibility	
© None of these	
Question No.26	4.00 Bookmark
Nutrition is defined as	· · · · · · · · · · · · · · · · · · ·
 Science of foods, the nutrients, their interaction and balance to health and disease 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption 	4.00
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients Question No.27	4.00 Bookmark □
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is	
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease C Science of ingestion, digestion, absorption C Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C >0.50 %	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is >0.50 % >0.01 % 	
 Science of foods, the nutrients, their interaction and balance to health and disease Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is >0.50 % >0.01 % >0.10 % 	
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease C Science of ingestion, digestion, absorption C Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C > 0.50 % C > 0.01 % C > 0.10 % C > 0.05 % Question No.28	Bookmark □
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease C Science of ingestion, digestion, absorption C Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C > 0.50 % C > 0.01 % C > 0.10 % C > 0.05 % Question No.28 Fat calories in a balanced diet should be % of total calories	Bookmark 4.00
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C > 0.50 % C > 0.01 % C > 0.10 % C > 0.05 % Question No.28 Fat calories in a balanced diet should be % of total calories C 10-12	Bookmark 4.00
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease Science of ingestion, digestion, absorption Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C > 0.50 % C > 0.01 % C > 0.10 % C > 0.05 % Question No.28 Fat calories in a balanced diet should be % of total calories C 10-12 C 50-60	Bookmark 4.00
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease C Science of ingestion, digestion, absorption C Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C >0.50 % C >0.01 % C >0.10 % C >0.05 % Question No.28 Fat calories in a balanced diet should be % of total calories C 10-12	Bookmark 4.00
C Science of foods, the nutrients, their interaction and balance to health and disease C Science of foods, balance to disease C Science of ingestion, digestion, absorption C Science of nutrients Question No.27 Prevalence of Bitot Spot to call it a public health problem is C >0.50 % C >0.01 % C >0.10 % C >0.05 % Question No.28 Fat calories in a balanced diet should be % of total calories C 10-12 C 50-60 C 40-50	Bookmark 4.00

Question No.29	4.00 Bookmark
Canning of foods is based on principles of	BOOKIIIAIK [_
© Cold sterilization	
○ Clarification	
C Heat sterilization	
○ All the above	
Question No.30	4.00 Bookmark
Statement: Opening a Library in Achupatti will be a wastage.	DOORIIIAIN [
Assumptions:	
I. Inhabitants of Achupatti are illiterate.	
II. Inhabitants of Achupatti are not interested in reading	
Off only assumption II is implicit	
Off neither I nor II is implicit	
of f both I and II are implicit	
○ If only assumption I is implicit	
Question No.31	4.00
The course that atoms a bills in	Bookmark
The organ that stores bile is C Kidney	
© Brain	
O Liver	
© Gall bladder	
Gail bladder	
Question No.32	4.00
	4.00 Bookmark ☐
Lipid digesting enzyme present in saliva is	
Lipid digesting enzyme present in saliva is C Amylase	
Lipid digesting enzyme present in saliva is Amylase Pepsin	
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin	Bookmark <u></u> □
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase	Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33	Bookmark <u></u> □
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin	Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as	Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors	Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors	Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Implicit factor	Bookmark 4.00 Bookmark
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors	Bookmark 4.00 Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Implicit factor Question No.34	Bookmark 4.00 Bookmark
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Implicit factor	Bookmark 4.00 Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Implicit factor Question No.34 Normal fasting blood sugar level ismg/dl	Bookmark 4.00 Bookmark 4.00
Lipid digesting enzyme present in saliva is C Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Processing factors Implicit factor Question No.34 Normal fasting blood sugar level ismg/dl G 60-120	Bookmark 4.00 Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Implicit factor Question No.34 Normal fasting blood sugar level ismg/dl 60-120 70-100	Bookmark 4.00 Bookmark 4.00
Lipid digesting enzyme present in saliva is Amylase Pepsin Lingual Lipase Pancreatin Question No.33 Factors that affect the growth of bacteria in the food are known as Explicit factors Intrinsic factors Processing factors Implicit factor Question No.34 Normal fasting blood sugar level ismg/dl 60-120 70-100 120-130	Bookmark 4.00 Bookmark 4.00

Question No.35	4.00
Hyperkalaemia occurs only in severe	Bookmark □
© Cirrhosis	
© Glomerular filtration failure	
© Diabetes	
C Hypertension	
Question No.36	4.00
Thermophilic micro-organism grows at	Bookmark □
© 20 – 35°C	
$^{\circ}$ 40 – 80 $^{\circ}$ C	
^C 30 - 50 ^o C	
[©] 10 − 20°C	
Question No.37	4.00
	Bookmark □
During pregnancy folate requirement increases to	
○ 200 ug/day	
○ 400 ug/day	
○ 250 ug/day	
○ 300 ug/day	
Question No.38	4.00
Now the state and the same through the	Bookmark 🗆
Kupffer's cells are found in © Bones	
© Brain	
C Liver	
© Spleen	
О Орген	
Question No.39	4.00
FSSAI stands for	Bookmark
© Food Standards and Social Authority of India	
© Food Security and Standards Authority of India	
© Food Standards and Safety Authority of India	
○ Food Safety and Standards Authority of India	
	100
Question No.40	4.00 Bookmark □
T-Lymphocytes first mature in	
C Thymus	
C Liver	
© Pancreas	
○ Spleen	

Question No.41	4.00 Bookmark □
Heart covering is called	DOOKIIIAIK [_
© Myocardium	
© Pleural membrane	
C Pericardium	
© Peritoneum	
Question No.42	4.00 Bookmark
Bile juice is essential for digestion of	
○ Protein	
○ Carbohydrate	
○ Fat	
ℂ Calcium	
Question No.43	4.00
	Bookmark <u></u>
book : : : comb : tooth	
O Title	
○ Knowledge	
○ Cover	
C Page	
Question No.44	4.00
Find the odd one out?	Bookmark
C Cover : Page	
© Chair: Arm	
© Flower : Petal	
© Circle : Arc	
Olide . Alt	
Question No.45	4.00
Essential amino acid limiting in pulses is	Bookmark □
© Methionine	
© Tyrosine	
© Lysine	
© Glycine	
S diyane	
Question No.46	4.00
Niacin deficiency causes	Bookmark □
© Underweight	
C Tongue fissuring	
C CVD	
© None of the above	

	4.00
D and Z value are critical in food	Bookmark □
© Contamination	
© Preservation	
○ Storage	
© None of these	
1.0.10	
Question No.48	4.00
A source of among 2 fath resid is	Bookmark
A source of omega 3 fatty acid is © Ghee	
C Dry coconut Dry coconut	
C Linseed	
Question No.49	4.00
	Bookmark □
Lactose comprises of glucose and	
© Sucrose	
© Maltose	
© Galactose	
○ Fructose	
Question No.50	4.00
	Bookmark □
The cut off point for anemia in pregnant women is	
C 11mg/dl	
© 12mg/dl	
C 10mg/dl	
○ 13mg/dl	
Question No.51	4.00
	Bookmark □
	DOOKIIIAI K
Choose the correct meaning of the italicized idiom.	Bookinark [
When Peter left he was extremely disappointed. I think he has gone for good.	DOORHAIK [
When Peter left he was extremely disappointed. I think he has <i>gone for good.</i> © To a good place	DOCKHAIN [
When Peter left he was extremely disappointed. I think he has <i>gone for good.</i> ○ To a good place ○ To a foreign country	DOORHEIK [_
When Peter left he was extremely disappointed. I think he has <i>gone for good.</i> C To a good place C To a foreign country C Permanently	DOCKHAIN
When Peter left he was extremely disappointed. I think he has <i>gone for good.</i> To a good place To a foreign country	DOCKINGIN
When Peter left he was extremely disappointed. I think he has <i>gone for good.</i> C To a good place C To a foreign country C Permanently	4.00
When Peter left he was extremely disappointed. I think he has gone for good. To a good place To a foreign country Permanently To seek good fortune Question No.52	
When Peter left he was extremely disappointed. I think he has gone for good. To a good place To a foreign country Permanently To seek good fortune Question No.52 Pre school children health status is evaluated by using	4.00
When Peter left he was extremely disappointed. I think he has gone for good. C To a good place C To a foreign country C Permanently C To seek good fortune Question No.52 Pre school children health status is evaluated by using C Growth index	4.00
When Peter left he was extremely disappointed. I think he has gone for good. To a good place To a foreign country Permanently To seek good fortune Question No.52 Pre school children health status is evaluated by using Growth index Growth curve	4.00
When Peter left he was extremely disappointed. I think he has gone for good. C To a good place C To a foreign country Permanently To seek good fortune Question No.52 Pre school children health status is evaluated by using Growth index Growth curve C Growth chart	4.00
When Peter left he was extremely disappointed. I think he has gone for good. To a good place To a foreign country Permanently To seek good fortune Question No.52 Pre school children health status is evaluated by using Growth index Growth curve	4.00
When Peter left he was extremely disappointed. I think he has gone for good. To a good place To a foreign country Permanently To seek good fortune Question No.52 Pre school children health status is evaluated by using Growth index Growth curve Growth chart	4.00

Question No.53	4.00
Select the Pair that best respresents the relationship that is given in the question: Professor : Erudite © Entrepreneur : Hardwork © Inventor : Imaginative © Carpenter : Furniture © Mason : Architecure	Bookmark <u></u> □
Based on physiologically functions foods can be divided into 3 groups 4 groups 2 groups 5 groups	4.00 Bookmark ☐
Question No.55 During pregnancy glycosuria results in Preterm birth Hypertension Gestational diabetes mellitus None of the above	4.00 Bookmark □
Question No.56 Study the following information carefully and answer the question below it: P, Q, R, S T went on a picnic. P is son of Q but Q is not the father of P. R is the son of S, who brother of P. T is the wife of S. How many males are present in the group? O 4 O 2 O 1	4.00 Bookmark

Question No.57	4.00
Study the following information carefully and answer the question below it	Bookmark □
The Director of an MBA college has decided that six guest lectures on the topics of Motivat Decision Making, Quality Circle, Assessment Centre, Leadership and Group Discussion at organised on each day from Monday to Sunday. (i) One day there will be no lecture (Saturday is not that day), just before that day Group Diswill be organised. (ii) Motivation should be organised immediately after Assessment Centre. (iii) Quality Circle should be organised on Wednesday and should not be followed by Group Discussion (iv) Decision Making should be organised on Friday and there should be a gap of two days Leadership and Group Discussion	re to be cussion
On which day there is no lecture?	
Question No.58	4.00
PEM stands for Protein energy mass Protein energy malnutrition Protein equal muscle Protein equal malnutrition	Bookmark □
Question No.59 RDA for an expectant mother recommends additional 300 kcal 250 kcal 200 kcal 350 kcal	4.00 Bookmark □
Residual Res	4.00 Bookmark □ that they

Question No.61	4.00
	Bookmark □
Which of the following best describes the polysaccharide cellulose?	
C α 1,4-O-β-linked poly-D-galactose	
C α 1,4-O-β-linked poly-D-glucose	
C α 1,4-O-α-linked poly-D-glucose	
େ α 1,4-O-α-linked poly-D-galactose	
Question No.62	4.00
QUESTION NO.02	Bookmark □
One day, Ravi walked a distance of 75 metres towards the north. Then he turned left and wa	
about 25 metres, he turned left again and walked 80 metres. Finally, he turned to the right a	t an angle
of 45 ^o . In which direction was he moving finally?	
○ South-east	
○ North-west	
○ South-west	
○ North-east	
Question No.63	4.00 Bookmark
Significant feature of Kwashiorkor is	DOORIIIAI K
C Less height	
C Low weight	
© Both low height and weight	
© Oedema	
Coccina	
Question No.64	4.00
_ ,, , ,,	Bookmark
Bulimia Nervosa among adolescent girl is	
© Eating disorder	
C Normal growth pattern	
© Weight loss method	
C Weight gain method	
Question No.65	4.00
	Bookmark □
Fat soluble vitamins can not be utilized without	
○ Lipids	
O Minerals	
○ Water	
© Protein	
1	
	1.00
Question No.66	4.00
For Indian food industry the standards are specified by	Bookmark
© WHO	
o FSSAI	
© FPO	
© FAO	
~ 17.G	

Question No.67	4.00
Ribosome is center(site) for	Bookmark □
© Protein synthesis	
© Respiration	
C Lipid synthesis	
© Glucose synthesis	
·	
Question No.68	4.00
Majot wa notantian anauta ana alaa adlad	Bookmark
Moisture retention agents are also called C Anticaking agents	
© Preservatives	
O Humectants	
© Flavor enhancers	
O I lavoi efficiele	
Question No.69	4.00
	Bookmark <u></u>
Mid- Day meal programme is designed by Government for	
C School going children	
© Teenagers	
○ Adults	
© Teachers	
Question No.70	4.00
Question No.10	Bookmark □
The calorific value of fats is	
€ 9	
○ 4	
○ 8	
○ 6	
Question No.71	4.00
Question No.7 1	Bookmark
Statements: Stories are True, All true incidents are rumours.	
Conclusion:	
I. Stories are rumours. II. Rumours are stories	
O If either I or II follows	
If only conclusion II follows	
If only conclusion I follows	
Olf neither I nor II follows	
Question No.72	4.00
Observe the enterior of the 16 lb in the	Bookmark 🗖
Choose the antonym of the italicized word. The habit of squandering money should not be encouraged.	
© discarding	
© collecting	
© hoarding	
© saving	

Question No.73	4.00
is a good cholesterol	Bookmark □
O VLDL	
C Cholesterol C LDL	
C HDL	
Question No.74	4.00 Bookmark □
Generation time is the time required for population to	
C Four times	
C Double C None of these	
© Triple	
Question No.75	4.00 Bookmark □
Edema is seen indeficiency	
C Thiamine	
○ Riboflavin ○ Niacin	
© Folic acid	
Question No.76	4.00 Bookmark □
Main aim of food preservation is to prevent contamination from	-
© Physical © Microbes	
© Chemical	
O Human	
Question No.77	4.00
	Bookmark
Mixed vegetable puree is an example of diet C Normal	
© Fullliquid	
© Soft	
ℂ Clear fluid	
Question No.78	4.00
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The hormones employed in glucose homeostasis are C Insulin and glucagon	
© Glucagon and statin	
© Pancreatinand pepsin	
○ Insulin and estrogen	

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Principles for planning the meal is © RID	
O RPA	
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O RDA	
Question No.80	4.00
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Question No.81	4.00
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Nissl granules are found in	
○ Nephron	
○ Hepatic cells	
○ Nerve cell	
○ Brain	
Question No.82	
Question No.02	4.00
	4.00 Bookmark ☐
An example of conjugated protein is	
An example of conjugated protein is © Hemoglobin	
An example of conjugated protein is Hemoglobin Peptides	
An example of conjugated protein is Hemoglobin Peptides Globulin	
An example of conjugated protein is Hemoglobin Peptides	
An example of conjugated protein is Hemoglobin Peptides Globulin	Bookmark □ 4.00
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An example of conjugated protein is	Bookmark 4.00 Bookmark 4.00

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Evenuela of amorticalaria food in	Bookmark □
Example of empty calorie food is	
© Fruit juice	
Carbohydrate drinks	
○ Milk shakes	
Question No.86	4.00 Bookmark □
is the fermented vegetable product	DOOKITIATK [
© Sauerkraut	
© Soy sauce	
© Nari	
© Miso	
Viviso	
Question No.87	4.00
Only incomplete animal protein is	Bookmark
© Keratin	
© Gelatin	
© Glycogen	
© Zein	
O Zeili	
Question No.88	4.00 Bookmark □
During HTST (high temperature short time) food products are heated for a period of	DOOKINAIK [
© 15 seconds	
O 15 minutes	
© 30 seconds	
© 30 minutes	
5 30 minutes	
Question No.89	4.00 Bookmark □
The temperature found in cellar storage is about	DOORIIIAI K
© 5°C	
© 0 ₀ C	
[○] 15°C	
○ 10°C	
Question No.90	4.00
	Bookmark
An example of non essential fatty acid	
C Linoleic acid	
C Linoleic acid	
C Linoleic acid	

Question No.91	4.00 Bookmark □
Each meal should consist of food groups. © Three	
© Five	
⊙ Eight	
○ Six	
Question No.92	4.00 Bookmark
Dad often comes home late these days,?	DOORIIIAIK
○ is it?	
O does he? O doesn't he?	
© isn't it?	
Question No.93	4.00 Bookmark
Psychologist: Neurosis	
Oncologist: Measles	
Opthamologist : Catract Kids : Pediatrician	
© Dermatologist: Sprain	
Overtion No 04	4.00
Question No.94	4.00 Bookmark
Melatonin is secreted by gland © Pineal	
© Pituitary	
© Thyroid	
○ Adrenal	
Question No.95	4.00
Foods rich in carbohydrates are	Bookmark
© Vegetables	
Oils and fats	
○ Nuts and seeds	
© Cereals, millets, tubers	
Question No.96	4.00
she had been lied to, Sally got really angry.	Bookmark 🗆
○ If Sally discovered	
C Having discovered	
Sally discoveredSally when discovered	
Sally when discovered	

BMI stands for Basic Muscle Indices Basal Mass Index Body Mass Index Based Metabolic Index	4.00 Bookmark □
Question No.98 Acid base balance is maintained by Brain Gall bladder Stomach Kidney	4.00 Bookmark ☐
Choose the correct meaning of the italicized idiom. Raju has a very nice manner, but you would better take what he says with a grain of salt. To complement To criticize To talk sensibly To listen to something with considerable doubt	4.00 Bookmark □
Question No.100 Waxy starch contains more of Cellulose Dextrin Amylopectin Amylose	4.00 Bookmark ☐