| Examination: M.Sc. Food Science and Technology | |
|--|--------------------|
| Section 1 - Section 1 | |
| Question No.1 | 4.00 Bookmark □ |
| The conjugated tetrapyrroles are known as | Dookinark _ |
| ○ Xanthophyll | |
| © Polyols | |
| © Porphyrins | |
| © Pheophytin | |
| Question No.2 | 4.00 |
| | Bookmark □ |
| A man complete a journey in 10 hours. He travels first half of the journey at the rate of 21 km/r second half at the rate of 24 km/hr. Find the total journey in km. | nr and |
| © 250 | |
| ○ 220 | |
| 0 230 | |
| © 224 | |
| Question No.3 | 4.00 |
| | Bookmark |
| The semi-fluid material within the muscle cell is called | |
| ○ Sarcoplasm | |
| ○ Haemoglobin | |
| © Myoglobin | |
| © Blood | |
| Question No.4 | 4.00 |
| | Bookmark □ |
| Disruption of fat globules into much smaller fat globules is defined as? | |
| ○ Centrifugation○ Standardization | |
| | |
| ○ Homogenization ○ Chilling | |
| Criming | |
| Question No.5 | 4.00 |
| | Bookmark □ |
| Which of the following is not an essential amino acid? © Phenylalanine | |
| © Alanine | |
| © Threonine | |
| © Valine | |
| o valine | |
| Question No.6 | 4.00 |
| Milk is an | Bookmark □ |
| © Oil in water emulsion | |
| © Oil in water suspension | |
| © Water in oil emulsion | |
| © Water in oil suspension | |
| | |

| Question No.7 | 4.00 |
|---|-------------------------------|
| Vacuum packaging is also called as | Bookmark □ |
| © Sous-vide packaging | |
| | |
| Clear film packaging | |
| High pressure packaging Shripk packaging | |
| ○ Shrink packaging | |
| | |
| Question No.8 | 4.00 |
| Which of the following in foods serve as fuel molecules? | Bookmark □ |
| © Protein | |
| O Lipids | |
| O Oil | |
| ○ Salt | |
| Overation No 0 | 4.00 |
| Question No.9 | 4.00 Bookmark □ |
| White or creamish color of milk is due to which of the following pigment? | |
| ○ Xanthophyll | |
| ○ Carotenoids | |
| ○ Tannins | |
| ○ Flavonoids | |
| | |
| Question No.10 | 4.00 |
| | 4.00 Bookmark □ |
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| "AGMARK Act 1937" comes under © Directorate of Marketing and Inspection © Department of Legal Metrology © Department of Consumer Affairs, Govt. of India © Department of Agriculture & Cooperation Question No.11 | Bookmark <u></u> □ |
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| "AGMARK Act 1937" comes under © Directorate of Marketing and Inspection © Department of Legal Metrology © Department of Consumer Affairs, Govt. of India © Department of Agriculture & Cooperation Question No.11 Salmonella and Shigella cause disease to the consumers by: | Bookmark 4.00 |
| "AGMARK Act 1937" comes under Directorate of Marketing and Inspection Department of Legal Metrology Department of Consumer Affairs, Govt. of India Department of Agriculture & Cooperation Question No.11 Salmonella and Shigella cause disease to the consumers by: Neither infection nor intoxication Either infection or intoxication Intoxication | Bookmark 4.00 |
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| Question No.13 | 4.00 |
|--|-----------------|
| The Overen of enions is | Bookmark □ |
| The Queen of spices is | |
| © Cardamom | |
| | |
| C Pepper | |
| ○ Ginger | |
| Question No.14 | 4.00 |
| Name 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Bookmark |
| Which acid is pectin made from? | |
| © Polygalacturonic acid | |
| © Gluconic acid | |
| ○ Uronic acid | |
| ○ Pectic acid | |
| Question No.15 | 4.00 |
| Quodulen Norro | Bookmark |
| Rickets in children is caused due to deficiency of | |
| େ Vitamin D | |
| ○ Vitamin A | |
| ○ Vitamin K | |
| ○ Vitamin E | |
| Question No.16 | 4.00 |
| | Bookmark □ |
| Satements: All dogs are tall, All cats are tall. | |
| Conclusion: | |
| I.All dogs are cat II. All cats are dogs | |
| C If neither I nor II follows | |
| C If either I or II follows | |
| C If only conclusion II follows | |
| © If only conclusion I follows | |
| | |
| Question No.17 | 4.00 Bookmark □ |
| The method of preventing or reducing pathogens in food products by combining many method | |
| high temperature during processing, low temperature during storage, increasing acidity etc | |
| ○ Stumbling technology | |
| C Mixed preservation approach | |
| C High pressure food preservation | |
| ○ Hurdle technology | |
| Question No.18 | 4.00 |
| | Bookmark □ |
| Browning of cut surfaces of fruits and vegetables is caused by enzyme | |
| © Catalase | |
| © Polyphenol oxidase | |
| © Phenolase | |
| C Phenol oxidase | |
| | |

| Question No.19 13, 35, 57, 79, 911, ? ○ 1113 ○ 1311 ○ 1315 ○ 1112 | 4.00 Bookmark □ |
|---|---------------------------------|
| Question No.20 An Oil Press is called © Expresser © Boiler © Expeller © None of the mentioned | 4.00 Bookmark □ |
| Question No.21 Which of the following international standards deal with food safety management? © ISO 31000 © ISO 18000 © ISO 22000 © ISO19000 | 4.00 Bookmark ☐ |
| Question No.22 The process of raising or lowering the percent of fat in milk or cream to a desired standard i Standardization Fortification Addition Enrichment | 4.00 Bookmark ☐ s called? |
| Question No.23 Which of the following amino acid is absent in cereals? Phenylalanine Valine Leucine Methionine | 4.00 Bookmark ☐ |
| Choose the correct meaning of the italicized idiom. The father was right in giving a piece of his mind to the son. Speaking cheerfully Speaking sharply Speaking sadly Speaking kindly | 4.00 Bookmark ☐ |
| | |

| Question No.25 | 4.00 Bookmark □ |
|---|--------------------|
| Oil/Lemon/Vinegar + Spices applied to meat is called | |
| C Coating C Fermenting | |
| © Emulsifying | |
| © Marinating | |
| | |
| Question No.26 | 4.00 |
| Study the following information carefully and answer the question below it | Bookmark □ |
| In a family, Isha is the granddaughter of Asha. Deepa is the mother of Hansa. Charan is the Anand. Radha is the mother oflsha. Deepa is the sister of Vinod and Charan. Nagesh has children, Gita and Hansa. Emesh is the only grandson in the family. Charan is not married. the daughter-in-law of Anand. | two |
| Who is the daughter of Anand? | |
| O Hansa | |
| © Deepa © Isha | |
| O Gita | |
| | |
| Question No.27 | 4.00 |
| A substance intentionally added that offer to the material and modification of the offer additional in the control of the offer additional intentions. | Bookmark □ |
| A substance intentionally added that affects the nature and quality of food is called: © Food poison | |
| © Food adulterant | |
| ○ Food contaminant | |
| ○ Food material | |
| | |
| Question No.28 | 4.00 Bookmark □ |
| The principle source of the cultivated grapes throughout the world is | Dookina K |
| ○ Vitisrotundifolia | |
| C Sushruta | |
| C Vitisvinifera | |
| © Vitislabrusca | |
| Question No.29 | 4.00 |
| At isoelectric pH, an amino acid will exist as | Bookmark |
| C Anion | |
| ○ Cation | |
| ○ Zwitter ion | |
| C Polyatomic ion | |
| Question No.30 | 4.00 |
| Which of the fellowing is not a Debi- | Bookmark □ |
| Which of the following is not a Rabi crop? © Paddy | |
| © Wheat | |
| © Gram | |
| ○ Mustard | |

| Question No.31 | 4.00 |
|--|------------|
| M/high of the fellowing is eccential fath, esid? | Bookmark □ |
| Which of the following is essential fatty acid? © Palmitic acid | |
| © Oleic acid | |
| C Stearic acid | |
| C Arachidonic acid | |
| C Arachidonic acid | |
| Question No.32 | 4.00 |
| Legumes are deficient in which of the following amino acid? | Bookmark □ |
| © Glycine | |
| © Leucine | |
| © Lysine | |
| © Methionine | |
| · Metriorine | |
| Question No.33 | 4.00 |
| | Bookmark □ |
| Ovomucoid (which cannot be coagulated by heat and is glycoprotein) is present in: | |
| ○ Egg-white | |
| ○ Egg yolk | |
| ○ Soya bean | |
| ○ Meat | |
| Question No.34 | 4.00 |
| | Bookmark □ |
| Statement: Among all the articles, Prices of laptops show the highest decline from June 201 | 7 to |
| December 2017. Assumptions: | |
| I. Comparative prices of all articles were available from June 2017 to December 2017. | |
| II. The prices laptops were higher in the first 6 months than the last 6 months. | |
| ○ If both I and II are implicit | |
| O If neither I nor II is implicit | |
| ○ If only assumption II is implicit | |
| ○ If only assumption I is implicit | |
| Question No.35 | 4.00 |
| Question Noss | Bookmark |
| Based on the information given, answer the below question. | _ |
| 1. A,B,C,D,E and F are travelling in a bus. | |
| There are two reporters, two mechanics, one photographer and one writer in the group. Photographer A is married to D who is a reporter. | |
| 4. The writer is married to B who is of the same profession as that of F. | |
| 5. A,B,C,D are two married couples and no one in this belong to the same profession. | |
| 6. F is the brother of C. | |
| Which of the following is the pair of mechanics? | |
| C AF | |
| C Cannot be determined | |
| O CE | |
| ○ BF | |
| | |
| | |

| | Da alamada = |
|---|--------------------|
| AR enamel coated cans are used for | Bookmark |
| C Carbonated beverages | |
| C Meat products | |
| © Peas | |
| © Citrus fruits | |
| Citius iruits | |
| Question No.37 | 4.00 |
| UHT processing of milk is carried out at | Bookmark □ |
| © 140°C for 5sec | |
| | |
| C 145°C for 4sec | |
| ^ℂ 140 ^o C for 4sec | |
| C 145°C for 5sec | |
| Question No.38 | 4.00 |
| | Bookmark □ |
| Chillies are pungent due to the presence of the compound | |
| © Eugenol | |
| C Capsicum | |
| C Capsaicin | |
| C Chlorophyll | |
| Question No.39 | 4.00 |
| | Bookmark □ |
| Which of the following in a jelly/ jam is responsible for the formation of gel? | |
| | |
| ○ Pectin | |
| ○ Pectin○ Acid | |
| ○ Pectin | |
| ○ Pectin○ Acid | |
| ○ Pectin○ Acid○ Sugar | 4.00 |
| C Pectin C Acid C Sugar C Water | 4.00 Bookmark □ |
| C Pectin C Acid Sugar Water Question No.40 Choose the best antonym of the italicized word. | |
| C Pectin C Acid C Sugar C Water | |
| C Pectin Acid Sugar Water Question No.40 Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. | |
| C Pectin C Acid Sugar Water Question No.40 Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. C defiant | |
| Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. defiant gentle | |
| Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. defiant gentle indifferent courteous | Bookmark <u></u> |
| Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. defiant gentle indifferent | Bookmark □ 4.00 |
| Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. defiant gentle indifferent courteous | Bookmark <u></u> |
| C Pectin C Acid Sugar Water Question No.40 Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. C defiant G gentle C indifferent C courteous Question No.41 | Bookmark □ 4.00 |
| Cuestion No.40 Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. defiant gentle indifferent courteous Question No.41 Which of these is not a Medium Acid Foods (pH 5.3-4.5) | Bookmark □ 4.00 |
| Cuestion No.40 Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. defiant gentle indifferent courteous Question No.41 Which of these is not a Medium Acid Foods (pH 5.3-4.5) Spinach | Bookmark □ 4.00 |
| Choose the best antonym of the italicized word. Keerthi did not like her husband being obsequious to his boss. C defiant G gentle C indifferent C courteous Question No.41 Which of these is not a Medium Acid Foods (pH 5.3-4.5) Spinach Asparagus | Bookmark □ 4.00 |

| Question No.42 | 4.00 |
|---|-----------------|
| Which of the following is being used as oxidizing agent to improve the baking quality of flour | Bookmark □ |
| © Ethyl bromide | · |
| © Bromate | |
| C Calcium propionate | |
| ○ Tricalcium phosphate | |
| | |
| Question No.43 | 4.00 |
| Which protein is present in corn? | Bookmark |
| © Gluten | |
| © Oryzenin | |
| ○ Albumin | |
| ○ Zein | |
| | |
| Question No.44 | 4.00 |
| Which of the following has the lowest alvegamic content? | Bookmark □ |
| Which of the following has the lowest glycaemic content? © Banana | |
| © Bread | |
| © Ice cream | |
| O Milk | |
| U IVIIIK | |
| Question No.45 | 4.00 |
| | Bookmark □ |
| Which of the following vitamin is abundantly found in animal materials like meat, milk and fisl | ነ? |
| ○ Riboflavin | |
| ○ Vitamin C | |
| C Vitamin A | |
| ○ Vitamin E | |
| Question No.46 | 4.00 |
| Question No.40 | 4.00 Bookmark □ |
| Tests for proper pasteurization are based on the activity of which enzyme? | Dookinant [|
| © Lactase | |
| © Diastase | |
| ○ Catalse | |
| © Phosphatase | |
| • | |
| | |
| | |
| | |
| | |

| Question No.47 | 4.00 |
|---|------------------------------|
| | Bookmark □ |
| Study the following information carefully and answer the question below it | |
| (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 one is grave-digger | scarecrow and |
| (iii) Three of them – A, C and grave-digger prefer tea to coffee and two of them – B and prefer coffee to tea | d the watchman |
| (iv) The human scarecrow and D and A are friends to one another but two of these prefetea. | er coffee to |
| (v) The manual scavenger is C's brother | |
| Who is a sweeper? | |
| OA | |
| O C | |
| O E | |
| C D | |
| | |
| Question No.48 | 4.00 |
| If BAT= 40, AT= 20 then CAT= ? | Bookmark |
| 0 43 | |
| C 60 | |
| C 50 | |
| C 80 | |
| ~ 33 | |
| | |
| Question No.49 | 4.00 |
| | 4.00 Bookmark □ |
| Lyophilizationis also known as: | |
| Lyophilizationis also known as: © Quick freezing | |
| Lyophilizationis also known as: © Quick freezing © Vacuum drying | |
| Lyophilizationis also known as: C Quick freezing Vacuum drying Freeze drying | |
| Lyophilizationis also known as: © Quick freezing © Vacuum drying | |
| Lyophilizationis also known as: C Quick freezing Vacuum drying Freeze drying Sublimation | Bookmark |
| Lyophilizationis also known as: C Quick freezing Vacuum drying Freeze drying | |
| Lyophilizationis also known as: | Bookmark 4.00 |
| Lyophilizationis also known as: | Bookmark 4.00 |
| Lyophilizationis also known as: | Bookmark 4.00 |
| Lyophilizationis also known as: Quick freezing Vacuum drying Freeze drying Sublimation Question No.50 Anthocyanins are stable at which of the following pH? Independent of pH Acidic pH Neutral pH | Bookmark 4.00 |
| Lyophilizationis also known as: | Bookmark 4.00 |
| Lyophilizationis also known as: Ouick freezing Vacuum drying Freeze drying Sublimation Question No.50 Anthocyanins are stable at which of the following pH? Independent of pH Acidic pH Neutral pH Basic pH | Bookmark ☐ 4.00 Bookmark ☐ |
| Lyophilizationis also known as: Quick freezing Vacuum drying Freeze drying Sublimation Question No.50 Anthocyanins are stable at which of the following pH? Independent of pH Acidic pH Neutral pH | Bookmark 4.00 |
| Lyophilizationis also known as: Ouick freezing Vacuum drying Freeze drying Sublimation Question No.50 Anthocyanins are stable at which of the following pH? Independent of pH Acidic pH Neutral pH Basic pH | Bookmark |
| Lyophilizationis also known as: C Quick freezing Vacuum drying Freeze drying Sublimation Question No.50 Anthocyanins are stable at which of the following pH? Independent of pH Acidic pH Neutral pH Basic pH Question No.51 | Bookmark |
| Lyophilizationis also known as: | Bookmark |
| Lyophilizationis also known as: | Bookmark |
| Lyophilizationis also known as: | Bookmark |

| Question No.52 | 4.00 Bookmark |
|--|--------------------|
| FAO/WHO recommends an intake ofmg of calcium per day for an adult. | _ |
| © 900 mg | |
| © 600-800 mg | |
| C 400-500 mg | |
| © 130-300 mg | |
| Question No.53 | 4.00 Bookmark |
| Bajra is also called as | DOOKINARK [_ |
| C Pearl millet | |
| © Finger millet | |
| C Little millet | |
| © Foxtail millet | |
| Question No.54 | 4.00 |
| The aromatic volatile components of spices are called | Bookmark |
| © Spice Fat | |
| ○ Spice Gel | |
| C Spice Paste | |
| ○ Spice Oil | |
| Question No.55 | 4.00 |
| Manaharallaw is which of the following product | Bookmark |
| Marshmallow is which of the following product Confectionary | |
| © Dairy | |
| © Meat | |
| © Bakery | |
| Question No.56 | 4.00 |
| | Bookmark □ |
| Yoghurt is made using which strain of bacteria: | |
| C Lactobacillus bulgaricus | |
| C Lactobacillus plantarum C Lactobacillus acidophilus | |
| C Lactobacillus casei | |
| Caciobaciius casei | |
| Question No.57 | 4.00 Bookmark □ |
| If Priya was selected, shea good surgeon. | Бооктагк [_ |
| © can make | |
| ○ will make | |
| ○ would have made | |
| ○ would make | |
| | |
| | |
| | |
| | |

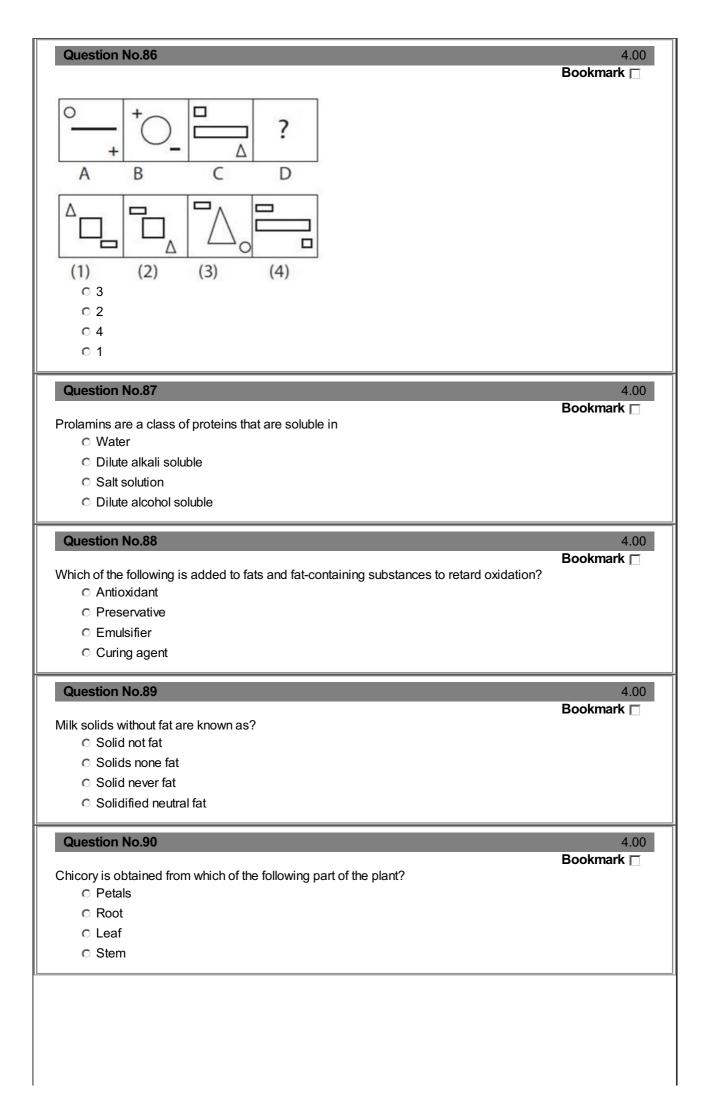
| Protein content of cow milk is | | Bookmark □ |
|--|--|------------------------------|
| C 5% C 6% C 2.50% Question No.59 AGMARK was established in C 1997 C 1967 C 1957 C 1957 C 1937 Question No.60 4.00 Bookmark Which of the following statement is false? C Biological Value of plant sources is more than animal sources C Food energy is the amount of energy available from food through respiration C Fats have the maximum amount of food energy C Biological Value of egg white is 100 that means almost the entire amount of nitrogen in egg white can be absorbed and used by the body Question No.61 A.00 Bookmark In sugarcane, sugar is stored in: C Leaves C Roots C Fruit C Stem Question No.62 4.00 Bookmark Bookmark C Wethylene blue reduction test C Phosphatase test C Coliform count C Standard plate count Question No.63 4.00 Bookmark Bookmark Bookmark C Witamin is the example of sugar acids? C Vitamin C C Vitamin D | | |
| Cuestion No.59 AGMARK was established in C 1997 C 1967 C 1957 C 1957 C 1937 Question No.60 4.00 Bookmark Bookmark Bookmark Bookmark Bookmark Bookmark Bookmark Bookmark C Biological Value of plant sources is more than animal sources C Food energy is the amount of energy available from food through respiration C Fats have the maximum amount of food energy Biological Value of egg white is 100 that means almost the entire amount of nitrogen in egg white can be absorbed and used by the body Question No.61 A 4.00 Bookmark C Leaves C Roots C Fruit C Stem Question No.62 4.00 Bookmark The following tests are used to check the efficiency of pasteurization of milk, except for C Methylene blue reduction test C Phosphatase test C Coliform count C Standard plate count Question No.63 4.00 Bookmark Bookmark Bookmark Bookmark Bookmark Bookmark Bookmark C Westion No.63 4.00 Bookmark C Witamin E C Vitamin D | ○ 3.50% | |
| Cuestion No.59 AGMARK was established in C 1997 C 1967 C 1967 C 1937 Cuestion No.60 Author of the following statement is false? Which of the following statement is false? C Biological Value of plant sources is more than animal sources C Food energy is the amount of energy available from food through respiration C Fats have the maximum amount of food energy C Biological Value of egg white is 100 that means almost the entire amount of nitrogen in egg white can be absorbed and used by the body Cuestion No.61 In sugarcane, sugar is stored in: C Leaves C Roots C Fruit C Stem Cuestion No.62 4.00 Bookmark The following tests are used to check the efficiency of pasteurization of milk, except for C Methylene blue reduction test C Phosphatase test C Coliform count C Standard plate count Cuestion No.63 4.00 Bookmark Bookmark Bookmark Bookmark Bookmark Bookmark C Hotilyiene blue reduction test C Phosphatase test C Coliform count C Standard plate count Cuestion No.63 4.00 Bookmark Cuismin E C Vitamin D | ○ 5% | |
| AGMARK was established in C 1997 C 1967 C 1967 C 1937 Cuestion No.60 Question No.60 AGMark □ Cuestion No.60 Au Bookmark □ Cuestion No.60 Bookmark □ Which of the following statement is false? C Biological Value of plant sources is more than animal sources C Food energy is the amount of energy available from food through respiration C Fats have the maximum amount of food energy C Biological Value of egg white is 100 that means almost the entire amount of nitrogen in egg white can be absorbed and used by the body Cuestion No.61 Au Bookmark □ Roustion No.62 Cuestion No.62 Au Bookmark □ Cuestion No.62 Cuestion No.62 Au Bookmark □ Cuestion No.62 Cuestion No.62 Au Bookmark □ Cuestion No.62 Au Bookmark □ C Stem Cuestion No.63 Au Bookmark □ C Vitamin L E E Standard plate count Cuestion No.63 Au Bookmark □ Cuestion No.63 Au Cuestion No.63 Cuestion No.64 Cuestion No.65 Cuestion No. | ○ 6% | |
| AGMARK was established in 1997 | C 2.50% | |
| AGMARK was established in c 1997 c 1967 c 1957 c 1937 Question No.60 4.00 Bookmark Which of the following statement is false? c Biological Value of plant sources is more than animal sources c Food energy is the amount of energy available from food through respiration c Fats have the maximum amount of food energy d Biological Value of egg white is 100 that means almost the entire amount of nitrogen in egg white can be absorbed and used by the body Question No.61 A.00 Bookmark In sugarcane, sugar is stored in: c Leaves c Roots c Fruit c Stem Question No.62 4.00 Bookmark The following tests are used to check the efficiency of pasteurization of milk, except for c Methylene blue reduction test c Phosphatase test c Coliform count c Standard plate count Question No.63 4.00 Which vitamin is the example of sugar acids? c Vitamin D Which vitamin D | Question No.59 | 4.00 |
| Cuestion No.60 Question No.60 Which of the following statement is false? C Biological Value of plant sources is more than animal sources Food energy is the amount of energy available from food through respiration Fats have the maximum amount of food energy Biological Value of egg white is 100 that means almost the entire amount of nitrogen in egg white can be absorbed and used by the body Question No.61 A.00 Bookmark In sugarcane, sugar is stored in: C Leaves Roots Fruit Stem Question No.62 4.00 Bookmark Bookmark Bookmark Cuestion No.62 4.00 Cuestion No.62 A.00 Cuestion No.63 A.00 Cuestion No.64 A.00 Cuestion No.65 A.00 Cuestion | | Bookmark □ |
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| In sugarcane, sugar is stored in: C Leaves Roots Fruit Stem Question No.62 4.00 Bookmark The following tests are used to check the efficiency of pasteurization of milk, except for Methylene blue reduction test Phosphatase test Coliform count Standard plate count Question No.63 4.00 Bookmark Bookmark 4.00 Bookmark Vitamin is the example of sugar acids? Vitamin E Vitamin C Vitamin D | writte carribe absorbed and used by the body | |
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| C Fruit | | |
| C Stem Question No.62 4.00 Bookmark □ The following tests are used to check the efficiency of pasteurization of milk, except for ○ Methylene blue reduction test ○ Phosphatase test ○ Coliform count ○ Standard plate count Question No.63 4.00 Bookmark □ Which vitamin is the example of sugar acids? ○ Vitamin E ○ Vitamin C ○ Vitamin D | In sugarcane, sugar is stored in: | |
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| Question No.63 Bookmark ☐ Which vitamin is the example of sugar acids? Vitamin E Vitamin C Vitamin D | In sugarcane, sugar is stored in: | Bookmark ☐ |
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| Question No.64 | 4.00 Bookmark □ |
|---|--------------------|
| Choose the missing term:FLP, INS,LPV, ? C VXZ | |
| O UXZ | |
| © ORY | |
| ○ SYZ | |
| Question No.65 | 4.00 Bookmark |
| Which of the following is the most economic source of food carbohydrates? | DOOKIIIAIK [_ |
| © Fruits | |
| C Cereal grains C Vegetables | |
| ○ Soya bean | |
| Question No.66 | 4.00 |
| Question No.00 | Bookmark [|
| Bitterness in beer is due to the presence of | |
| © Betalins © Phenolic compounds | |
| © Tannins | |
| ○ Hops | |
| Question No.67 | 4.00 |
| Which of the following is a non-reducing sugar? | Bookmark □ |
| C Lactose | |
| ○ Maltose | |
| ○ Sucrose ○ Glucose | |
| Giucose | |
| Question No.68 | 4.00 |
| Protein content of egg is | Bookmark □ |
| C 40-50% | |
| ○ 11-12 % ○ 20-25 % | |
| C 5-10 % | |
| Question No.69 | 4.00 |
| | Bookmark □ |
| Identify the adverb in the following sentence: We started early in order to see the sunrise. | |
| © to see | |
| O early | |
| O in order O started | |
| | |
| | |
| | |

| Question No.70 | 4.00 |
|--|---------------|
| Apsychrophilic halophile would be amicrobe that prefers | Bookmark □ |
| C Cold temperature and increased pressure | |
| Cold temperature and increased amounts of salt | |
| Warm temperature and increased amounts of acid | |
| Cold temperature and the absence of oxygen | |
| | |
| Question No.71 | 4.00 Bookmark |
| Fruits and vegetables contain around % of water. | Dookinank [|
| ○ 40 | |
| ○ 82 | |
| € 65 | |
| ○ 90 | |
| Question No.72 | 4.00 |
| | Bookmark □ |
| Bitterness in oranges is due to | |
| ○ Naringinase | |
| © Limonoids | |
| ○ Naringin | |
| © Limonene | |
| Question No.73 | 4.00 |
| Only often food hoo hoor dried | Bookmark □ |
| Only after food has been dried O that is should be stored for later consumption | |
| © should be stored for later consumption | |
| O should it be stored for later consumption | |
| it should be stored for later consumption | |
| The state of the s | |
| Question No.74 | 4.00 |
| Fenny is made from | Bookmark □ |
| © Custard apple | |
| © Pineapple | |
| © Apple | |
| C Cashew apple | |
| Question No.75 | 4.00 |
| Quodion None | Bookmark □ |
| What are Sequestrants? | |
| C Added for colour | |
| They are added to keep the food stable | |
| They keep the food oxidized | |
| Form a complex ion with metals like copper, iron etc | |
| | |
| | |

| Question No.76 | 4.00 |
|--|--------------------|
| lodine value measures | Bookmark □ |
| C Amount of carbon present | |
| C Degree of unsaturation | |
| Number of iodine present | |
| C Degree of saturation | |
| | |
| Question No.77 | 4.00 Bookmark □ |
| Microorganism associated with the preparation of sauerkraut? | DOOKIIIAIK [_ |
| C Lactobacillus acidophilus | |
| C Lactobacillus bulgaricus | |
| C Lactobacillusplantarum | |
| Saccharomyces cerevisiae | |
| <u> </u> | |
| Question No.78 | 4.00 |
| Fish is rich in which fatty acid? | Bookmark |
| © Omega-6 fatty acid | |
| C Linoleic acid | |
| O Omega-3 fatty acid | |
| © Linolenic acid | |
| | |
| Question No.79 | 4.00 |
| Which of the following is/ class-I preservative? | Bookmark □ |
| © Calcium propionate | |
| © Bromate | |
| O Sorbic acid | |
| ⊙ Sugar | |
| | |
| Question No.80 | 4.00 |
| For inhibition of sprouting kGy dose of irradiation is used | Bookmark □ |
| © 0.1-0.2 | |
| 0 0.5-5 | |
| 0.001-0.002 | |
| © 0.3-0.9 | |
| | |
| Question No.81 | 4.00 |
| Minimum total calluble calide of iom is | Bookmark □ |
| Minimum total soluble solids of jam is © 65% | |
| 0 70% | |
| O 55% | |
| 0 60% | |
| | |
| | |

| Question No.82 | 4.00 |
|--|--|
| During one's first few months in a new culture, one should learn the manners that are c | Bookmark ☐ ustomary and |
| C the language that is spoken there | |
| ○ to be speaking language | |
| C the spoken there language | |
| C the language that is speaking | |
| Question No.83 | 4.00 |
| | Bookmark 🖂 |
| Gluten is viscous and elastic in nature and is combination of C Albumin and globulin | |
| © Globulin and gliadin | |
| © Gliadin and gliadin | |
| © Glutenin and starch | |
| Oldieriin and starch | |
| Question No.84 | 4.00 |
| Cabbage, cauliflower, knol-knol, brussel sprouts, broccoli are: | Bookmark 🗖 |
| © Root crops | |
| C Cole crops | |
| C Leafy vegetables | |
| | |
| C Fruit vegetables | |
| C Fruit vegetables Question No.85 | 4.00 |
| Question No.85 | 4.00 Bookmark |
| | |
| Question No.85 Study the following information carefully and answer the question below it: | Bookmark |
| Question No.85 Study the following information carefully and answer the question below it: Aasha, Bhuvnesh, Charan, Danesh, Ekta, Farhan, Ganesh and Himesh are sitting aroufacing the centre. Aasha sits fourth to the right of Himesh while second to the left of Far | Bookmark ☐ nd a circle, than. Charan is |
| Question No.85 Study the following information carefully and answer the question below it: Aasha, Bhuvnesh, Charan, Danesh, Ekta, Farhan, Ganesh and Himesh are sitting aroufacing 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. Him | Bookmark ☐ nd a circle, than. Charan is |
| Question No.85 Study the following information carefully and answer the question below it: 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 Farnot the neighbour of Farhan and Bhuvnesh. Danesh sits third to the right of Charan. Himext to Ganesh. | Bookmark nd a circle, han. Charan is nesh never sits |
| Question No.85 Study the following information carefully and answer the question below it: 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. Himext to Ganesh. Three of the following are alike in a certain way based on their positions in the seating | Bookmark nd a circle, han. Charan is nesh never sits |
| Question No.85 Study the following information carefully and answer the question below it: 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 Farnot the neighbour of Farhan and Bhuvnesh. Danesh sits third to the right of Charan. Himext to Ganesh. | Bookmark nd a circle, han. Charan is nesh never sits |
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| Question No.85 Study the following information carefully and answer the question below it: 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 Fa not the neighbour of Farhan and Bhuvnesh. Danesh sits third to the right of Charan. Himext to Ganesh. Three of the following are alike in a certain way based on their positions in the seating and so form a group. Which is the one that does not belong to that group? © DaneshCharan | Bookmark nd a circle, han. Charan is nesh never sits |



| Question No.91 | 4.00 |
|---|-------------------------------------|
| | Bookmark □ |
| Choose the best synonym of the italicized word. | |
| The security arrangements made for the visiting dignitary were <i>impeccable</i> . | |
| © grand | |
| C elaborate | |
| C flawless | |
| C tight | |
| | |
| | |
| Question No.92 | 4.00 |
| Deate was directed and many and from | Bookmark |
| Pasta products are prepared from C Hard wheat | |
| | |
| © Buckwheat flour | |
| C Durum wheat | |
| ○ Soft wheat | |
| Question No.93 | 4.00 |
| | Bookmark [|
| Which of the following is the most sweetest sugar? | |
| ○ fructose | |
| ○ lactose | |
| © sucrose | |
| ○ maltose | |
| | |
| Question No.94 | 4.00 |
| | Bookmark |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture co | Bookmark |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture co the wheat? | Bookmark |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture co the wheat? © Separation of endosperms | Bookmark |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture cothe wheat? © Separation of endosperms © Wheat Conditioning | Bookmark |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture cothe wheat? • Separation of endosperms • Wheat Conditioning • Cleaning | Bookmark |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture cothe wheat? © Separation of endosperms © Wheat Conditioning | Bookmark [|
| Which of the following methods pertaining to wheat milling refers to reduction of moisture cothe wheat? • Separation of endosperms • Wheat Conditioning • Cleaning | Bookmark ontent in |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture conthe wheat? C Separation of endosperms Wheat Conditioning C Cleaning Flour formation Question No.95 | Bookmark ntent in |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture conthe wheat? Separation of endosperms Wheat Conditioning Cleaning Flour formation Question No.95 Which of the following is a climacteric fruit? | Bookmark ontent in |
| Which of the following methods pertaining to wheat milling refers to reduction of moisture conthe wheat? C Separation of endosperms Wheat Conditioning C Cleaning Flour formation Question No.95 Which of the following is a climacteric fruit? C Strawberries | Bookmark ontent in |
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| Question No.97 | 4.00 |
|--|--------------------|
| Oxytocin and Vasopressin are examples of: | Bookmark □ |
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| In the following question, the first two words (given in italics) have a definite relationship. Clone word out of the given four alternatives which will fill the blank space and showthe same relationship with the third word as between the first two. Orange is to Peel as Tooth is to? | |