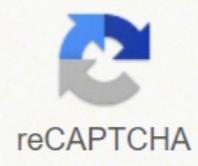




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LOYOLA COLLEGE (AUTONOMOUS), CHENNAI - 600 034
S. DEGREE EXAMINATION - COMMERCE
SIXTH SEMESTER - JUNE 2015
CO 6012 - RETAIL MARKETING

Date : 03/07/2015 Dept. No. _____ Max. : 100 Marks
Time : 10:00-01:00

Answer ALL the questions. PART - A (10x2=20)

- What do you understand by Retail Management?
- Mention four examples of Retailers.
- What is Vehicle routing?
- What is the meaning of Retail Management?
- State the meaning of Franchise.
- What is Retail strategy?
- What is Brand positioning?
- List out the different classification of customer segments.
- How to identify a good market?
- Write a note on Brand positioning.

Answer any FIVE questions. PART - B (5x10=50)

- Elaborate the functions performed by a Retailer.
- Examine the evolution of retail in India.
- Explain the following terms
 - Cash and carry
 - Cash and collect vending / kiosks
- The CRM initiatives in Indian retailing are designed to help retailers meet the needs of their customers. Comment.
- Explain the functions of Merchandising in retail trade.
- Discuss the challenges of distribution in retailing.
- Explain the typical characteristics of retail locations.

Answer any TWO questions. PART - C (2x20=40)

- Discuss the various classification of retail formats in India.
- Elaborate the various steps involved in choosing a retail location in India.
- Describe the concept of retail life cycle and discuss its applicability in the Indian context.
- Describe the role of the Brand management in Retail Business.

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LOYOLA COLLEGE (AUTONOMOUS), CHENNAI - 600 034
S. DEGREE EXAMINATION - FOOD CHEMISTRY AND FOOD PROCESSING
FIRST SEMESTER - NOVEMBER 2016
FP 1809 - FOOD MICROBIOLOGY

Date: 09-11-2016 Dept. No. _____ Max. : 100 Marks
Time: 01:00-04:00

Part A 10 x 2 = 20 marks

Answer ALL the questions.

- Give the difference between thermophilic and psychrotropic bacteria.
- What is BOD?
- List any four organisms that cause spoilage in fruits and vegetables.
- What is food by deterioration? Give two examples of highly perishable foods.
- Define mycotoxins and mycotoxicosis.
- Define food borne outbreak and incubation period.
- List the benefits of fermented food.
- Define starter cultures.
- Name the starter culture employed in the following food fermentation
 - Alkaline fermentation
 - Sauerkraut
 - Bread
 - Ascorbic acid
- What are bio gums?

Part B 8 x 5 = 40 marks

Answer ANY EIGHT questions.

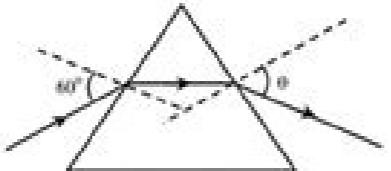
- Explain the bacterial growth process.
- Describe the oxygen and light requirements for growth of microorganisms.
- Elaborate on binomial nomenclature of microorganisms.
- Write short notes on specific spoilage organisms.
- Discuss microbial spoilage of milk.
- Differentiate between food-borne infection and food intoxication.
- Discuss the role of viruses in food-borne infections.
- How are starter cultures classified?
 - Discuss the role of starter culture in lactic acid formation.
 - Briefly discuss yeast as biological leavening agents.
- How do LAB bacteria help in yoghurt preparation?
- Discuss mushroom cultivation.
- Describe the microbiology of beer fermentation.

Part C 4 x 10 = 40 marks

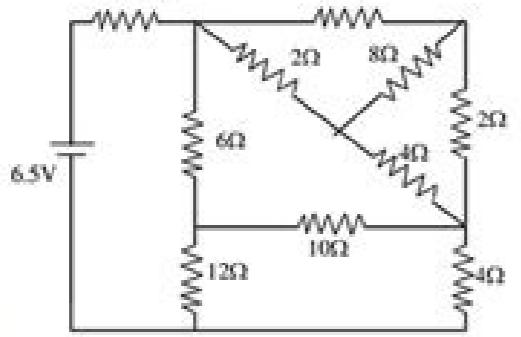
Answer ANY FOUR questions.

- Elaborate on five major sources of microbial contamination in foods.
- Discuss water activity, acidity and nutrients as important factors for microbial growth.
- What are the types of spoilage reactions that occur in food?
- Describe the characteristics of five common food-borne diseases of bacterial origin.
- Elaborate on fermentations in biochemistry.
 - Differentiate between natural and controlled fermentation.
 - Give a detailed account on the microbiology of vinegar production.

7. A monochromatic beam of light is incident at 60° on one face of an equilateral prism of refractive index n and emerges from the opposite face making an angle $\theta(n)$ with the normal (see the figure). For $n = \sqrt{3}$ the value of θ is 60° and $\frac{d\theta}{dn} = m$. The value of m is



8. In the following circuit, the current through the resistor R ($=2\Omega$) is I Amperes. The value of I is
 R ($=2\Omega$) 10Ω



Section 2 (Maximum Marks: 32)

- This section contains **EIGHT** questions.
 - Each question has **FOUR** options (A), (B), (C) and (D). **ONE OR MORE THAN ONE** of these four option(s) is(are) correct.
 - For each question, darken the bubble(s) corresponding to all the correct option(s) in the ORS.
 - Marking scheme:
 - +4 If only the bubble(s) corresponding to all the correct option(s) is(are) darkened.
 - 0 If none of the bubbles is darkened
 - 2 In all other cases

9. A fission reaction is given by $^{238}_{92}\text{U} \rightarrow ^{140}_{54}\text{Xe} + ^{89}_{36}\text{Sr} + x + y$, where x and y are two particles. Considering $^{238}_{92}\text{U}$ to be at rest, the kinetic energies of the products are denoted by K_{Xe} , K_{Sr} , K_x (2MeV) and K_y (2MeV), respectively. Let the binding energies per nucleon of $^{238}_{92}\text{U}$, $^{140}_{54}\text{Xe}$ and $^{89}_{36}\text{Sr}$ be 7.5 MeV, 8.5 MeV and 8.5 MeV respectively. Considering different conservation laws, the correct option(s) is(are)

(A) $x = n$, $y = n$, $K_{\text{Xe}} = 129\text{MeV}$, $K_{\text{Sr}} = 86\text{ MeV}$
 (B) $x = p$, $y = e^-$, $K_{\text{Xe}} = 129\text{ MeV}$, $K_{\text{Sr}} = 86\text{ MeV}$
 (C) $x = p$, $y = n$, $K_{\text{Xe}} = 129\text{ MeV}$, $K_{\text{Sr}} = 86\text{ MeV}$
 (D) $x = n$, $y = n$, $K_{\text{Xe}} = 86\text{ MeV}$, $K_{\text{Sr}} = 129\text{ MeV}$

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