| FACULTY/COLLEGE | College of Business and Economics |
| :--- | :--- |
| SCHOOL | School of Consumer Intelligence and <br> Information Systems |
| DEPARTMENT | Marketing |
| CAMPUS(ES) | APB |
| MODULE NAME | Retailing 3B |
| MODULE CODE | BRM33B3 \| RTL03B3 |
| SEMESTER | TWO |
| ASSESSMENT OPPORTUNITY, <br> MONTH AND YEAR | FINAL EXAM <br> NOVEMBER 2019 |


| ASSESSMENT DATE | 09 NOVEMBER <br> 2019 | SESSION | $08: 30-10: 30$ |
| :--- | :--- | :--- | :---: |
| ASSESSOR(S) | Ms R Matubatuba |  |  |
| MODERATOR(S) | Ms Cynthia Bedwei-Majdoub |  |  |
| DURATION | 2 hours $(120 \mathrm{~min})$ | TOTAL MARKS | 80 |


| NUMBER OF PAGES OF QUESTION PAPER (Including cover <br> page) | 6 |
| :--- | :--- |

## QUESTION PAPER

## INFORMATION/INSTRUCTIONS:

- This is a closed-book assessment.
- There are 6 questions. Read the questions carefully and answer only what is required.
- Number your answers clearly and correctly as per the question paper.
- Use headings and subheading - no marks allocated headings or subheading.
- Write neatly and legibly on both sides of the paper in the answer book, starting on the first page.
- Question paper must be handed in at the end of the assessment.
- Provide your details on all answer sheets (question paper and answer book).


## ANSWER ALL THE FOLLOWING QUESTIONS

## QUESTION 1

[20 MARKS]
1.1 As a retailer you are required to allocate space to products in your store. In order of sequence, describe the stages that you will have to go through in the space management process when allocating space to products.
1.2 Retailers are dependent on sales volumes to conduct space planning. The table below presents the sales for a pharmacy of 5000 square meters of selling space. You need to allocate the listed products space in square meters using the following guidelines.
i) $15 \%$ of space needs to be allocated to Medication products
ii) $10 \%$ of space needs to be allocated to toiletries
iii) The selling area includes $20 \mathrm{~m}^{2}$ for the till area

| Category | Sales (Weekly) |
| :--- | :--- |
| Medication | R12 000 |
| Toiletries | R9 700 |
| Baby Care | R5 000 |
| Appliances | R16 500 |
| Organic Food | R9 800 |
| Snacks | R4 800 |

## QUESTION 2

[10 MARKS]
2.1 Thabo orders 100 units of fabric softener per month for his store. He buys $50 \times 375 \mathrm{ml}$ units at R15 each and sells them for R18 and $50 \times 500 \mathrm{ml}$ units for R20 each and sells them for R24.
Calculate the monthly gross profit for each product item.
2.2 Calculate the markup percentage (\%) for each product item.

Name: $\qquad$ Student Nr:

## QUESTION 3

3.1 Markdowns may be used to clear seasonal stock and make room for the new season's stock. Foschini needs you to conduct an analysis to identify products that could be problematic.

Using the information below, calculate the total markdown values and percentage for the following styles of Jeans: Bootleg, Jeggings and High waist. The values provided indicate the markdown taken on each style of jeans in Rands, which is broken down into size and colour.

Style: Bootleg

|  | Size 8 | Size 10 | Size 12 | Size 14 | Size 16 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pink |  |  |  | 10 | 10 |
| Green | 40 | 30 | 10 | 10 | 10 |
| Red | 40 | 40 | 20 | 20 | 10 |
| Cream | 20 | 15 |  |  | 10 |
| Black | 30 | 35 | 10 |  |  |
|  |  |  |  |  |  |

Style: Jeggings

|  | Size 8 | Size 10 | Size 12 | Size 14 | Size 16 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pink | 20 | 30 | 50 | 40 | 40 |
| Green | 80 | 30 | 60 | 80 | 40 |
| Red | 60 | 30 | 40 | 20 | 60 |
| Cream | 90 | 50 | 39 | 30 | 30 |
| Black | 30 | 60 | 30 | 50 | 30 |
|  |  |  |  |  |  |

Name: $\qquad$ Student Nr: $\qquad$

Style: High waist

|  | Size 8 | Size 10 | Size 12 | Size 14 | Size 16 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pink | 80 | 90 | 80 | 90 | 80 |
| Green | 40 | 55 | 20 | 10 | 40 |
| Red | 40 | 40 | 10 | 20 | 10 |
| Cream | 40 | 30 | 10 | 80 | 90 |
| Black | 30 | 25 | 10 |  |  |
|  |  |  |  |  |  |

### 3.2. Which style is the best seller?

3.3 Qualitative performance measures are used to evaluate a customer's perspective of the retailer's performance. Using Woolworths Food as an example, evaluate and discuss the retailer's performance using qualitative measures. Provide an explanation for each measure.

## QUESTION 4

4.1 You are opening a new retail store and must make decisions regarding the types of materials to use. Discuss what this decision depends on in terms of:

### 4.1.1 Store traffic

### 4.1.2 Fashion

4.1.3 Environmental and safety concerns

### 4.1.4 Signage

4.2 Describe six (6) types of objectives that a retailer would be trying to achieve through product-specific promotional communication.
5.1 The way products are displayed in the store will determine the choice of fixtures.

Describe the five (5) types of fixtures that you would find at a Pick $n$ Pay Hypermarket (which also sells clothing).
5.2 Read the extract below and answer the questions that follow.

## INTERACTIVE WINDOWS


#### Abstract

When the hustle of the busy shopping day has died down, retailers can provide more than passive window shopping when the doors are closed and when the doors are open. Interactive windows can be the start of a great shopping experience for customers. In 2002, Levi's turned a shop window into a film scene showing footage of a male model dressed in the latest Levi's collection, who beckons shoppers to come closer and then shouts "Hey look at me", followed by an invitation to call a phone number that lists options to determine what he does next, which includes an option for a female model to join him wearing the female collection. Lunn Poly, John Lewis, and Marks \& Spencer have used 'whispering windows' to grab shopper attention. Lunn Poly, the travel agents, used music, spoken messages, 'sunshine' and aromas projected at shoppers as they passed on the street to encourage holiday bookings in a promotional campaign. Department store group John Lewis used a device to project sound from DVD players and high-end plasma screens in its store window. The window is able to monitor the level of external street noise and to set its sound output just above the ambient level. In 2012, John Lewis embedded QR codes into their post-Christmas sale windows so that any customers walking by the closed store could be taken directly to the online shop.


Source: Retail Interiors (December 2019); Retail Bulletin (February 2002)
5.2.1 What four (4) roles does the Levi's window display play for the retail outlet?
5.3 There are centralized and decentralized (local) approaches that can be considered in visual merchandising. Explain why a retailer would use the decentralized/local approach.

## QUESTION 6

6.1 Discuss the key differences between the Efficient Consumer Response (ECR) system, Quick Response (QR) system and Collaborative planning forecasting and replenishment (CPFR).

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6.2 Discuss any two (2) advantages and two (2) disadvantages of vendor-managed inventory (VMI).

## END OF EXAM

