# M.A. IN FASHION RETAIL MANAGEMENT (MAFRM) 

Term-End Examination<br>December, 2012

## MFM-039 : MERCHANDISING FOR RETAILERS

Time: $\mathbf{3}$ hours
Maximum Marks : 100
Note: All questions are compulsory.

1. Write short notes on any four of the following:
(a) Buying house $5 \times 4=20$
(b) Forecast agency
(c) Merchandise classification
(d) Six - month merchandise plan
(e) Mark up
2. Define open - to buy. Explain in detail the benefits 20 and uses of open - to buy. In case you over buy for a period, what are the strategies you can adopt?
3. Outline the steps involved in developing a 20 promotional plan. What would be your promotional plan for any one of the below brands ?
(a) Accessorize
(b) Hidesign
4. Read the below statements and answer if they are true or false :
(a) Stock sales and sales - stock ratio are simply inverse of each other.
(b) Mom and me is a speciality store of the RPG group.
(c) The main weakness of the open to buy approach is that it does not determine how much of what particular items within the category or department must be purchased.
(d) A high stock turnover rate must be maintained at all times.
(e) Inventory turnover and stock turnover mean the same.
(f) Bottega Veneta is a luxury cosmetics brands owned by genesis colours.
5. Fill in the blanks : $1 \times 4=4$
(a) Average stock is calculated by dividing the sum of the value of $\qquad$ for the tirme period by the total no. of time periods.
(b) Merchandise breadth is the number of
$\qquad$ carried by a store.
(c) Penetration pricing generates volume sales at a $\qquad$ mark up.
(d) Another name for a merchandise plan is
6. Calculate the OTB for your department with the 15 following information. All figures in INR :
Planned Sales: $\quad 22,000$
Planned BOM : 33,000
Planned reduction: $\quad 2,000$
Planned EOM : 35,000
Stock in order at cost : $\quad 4,000$
Initial markup percent : $44.6 \%$
7. Calculate the stock turnover with the following $\mathbf{1 5}$ information.
Total sales $=$ Rs. 60,000
Monthly inventory figures are listed below (All figures in INR)

| Month | Stock level |
| :--- | :---: |
| Jan. 31 | 8,000 |
| Feb. 28 | 12,000 |
| Mar. 31 | 14,000 |
| Apr. 30 | 12,000 |
| May. 31 | 10,000 |
| Jun. 30 | 12,000 |
| Jul. 31 | 10,000 |
| Aug. 31 | 16,000 |
| Sep. 30 | 18,000 |
| Oct. 31 | 20,000 |
| Nov. 30 | 30,000 |
| Dec. 31 | 16,000 |
| Jan. 31 | 6,000 |

