## SECTION-C

Note:Long answer type questions. Attempt any three questions.
$3 \times 10=30$
Q. 3 Explain the features of retail business in the worldwide growth of business. Give examples also.
Q. 4 Discuss the need, importance as well as feature of a good retail method of inventory.
Q. 5 Explain the various features of pricing and Re Pricing of Retail operations.
Q. 6 State the terms and conditions of sales in Invoice mathematics.
Q. 7 Discuss the concept of Merchandising of profit in Retail. Also mention its uses also.

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## 3rd Sem. / DBM Retail

## Subject : Retail Mathematics.

Time : 3 Hrs.
M.M. : 100

## SECTION-A

Note:Very Short Answer type questions. Attempt any 15 parts.
(15x2=30)
Q. 1 a) ABC Analysis.
b) Work in progress.
c) Sales price
d) Merchandise
e) Name any two retail stores operations.
f) Price Differentials.
g) Promotional pricing
h) Fixed Cost.
i) Any two term of purchase.
j) Two reasons for growth of sales.
k) Two advantages of Rupee planning.
I) Various types of Inventory.
m) Two features of Retail mathematics.
n) Mention two methods of determine Retail Price.
o) Two features of Rupee Control.
p) Maximum Level of inventory
q) Economic order Quantity.
r) Define the term Mark up to profit.

## SECTION-B

Note:Short answer type questions. Attempt any ten parts
$10 \times 4=40$
Q. 2 i) Define the term Re-pricing.
ii) Mention the various kind of Inventory.
iii) Explain the various terms used in sales.
iv) Features of guarantee.
v) Need of Trade discount in Business
vi) What do you understand by term "Quoted pricing"?
vii) Various activities of Retail sales operations?
viii) How would you determine Break-even point.
ix) Benefits of Rupee Control.
x) Minimum vs maximum level of inventory.
xi) Define the term Mark up to profit.
xii) Factors affecting Rupee planning.
xiii) Is there any need of Rupee control? Explain.
xiv) Illustrate the concept of ABC analysis.

