160 Film

PG/II/COMM/VIII/08(Pr.) /1st.H.(Set-08)

2008

COMMERCE

(Computer Applications and e-Commerce)

PAPER-VIII

FIRST HALF

(Computer Applications)

(Practical)

Full Marks: 50

Time: 2 hours

The figures in the right-hand margin indicate marks

SET--08

1. Consider a database file deposit.dbf having following fields:

Account no, Amount and Name of different customers. Now write FOXPRO/MS-Access command for following tasks.

(i) Delete all records having amount > Rs. 15,000.

(ii) List names of customers having amount > Rs. 15,000 and less than Rs. 20,000.

(iii) Sort the deposit, dbf file on Name field.

2. (a) Calculate NPW and IRR of the following two projects and comment on the acceptability of the projects.

Initial Investment R	s. 40,00,000 I	Rs. 50,00,000	
Cost of Capital	10%	12%	
Net operating cash			
flow at the end of:			
1st year	15,00,000	19,00,000	
2nd year	18,00,000	21,00,000	
3rd year	21,000	20,00,000	
4th year	22,000	25,00,000	

Project X Project Y

(b) Design a standard mark-sheet in MS-Word. 8 + 7

15

3. Create a company using your name in Tally accounting package and assume that your company is an assembler of T.V. sets.

The following is the stock position of various parts:

Rs.	Rs.
10,000	
25,000	
6,000	
16,000	•
8,000	
1,100	66,100
	. 71.
	Nil
	10,000 25,000 6,000 16,000 8,000

Assembling a complete set requires 1 piece each of the parts with the only exception that Electric chord of 5 meters is required for each set.

Assume that labour charge and overhead costs amount to 40% and 20% respectively of the material cost.

Perform the following:

- (i) Compute the effective cost per unit of TV set. Assume that 2 pieces of TV sets were assembled during a week.
- (ii) Display the stock position under LIFO method. 8+2

[Viva-10 Marks]

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