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M.B.A. (Semester - III)

April 2010

(305C) : VISUAL BASIC AND ORACLE

(200 Pattern)

Time : 3 Hours]

[Max. Marks : 70

Instructions to the candidates:

- 1) All questions are compulsory.
- 2) Write your assumptions.
- 3) For solving, queries, use exact column names.
- 4) Figures to the right indicate full marks.

Q1) Consider the following tables to solve the following queries (any 5) : [10]

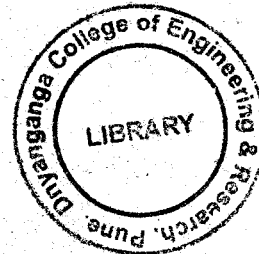
Emp (Eno, Ename, dob, gender, sal, deptno) Dept (Deptno, Deptname)

- a) Insert one record in EMP table.
- b) Display total number of male employees.
- c) Display the list of employees working in sales dept.
- d) Delete the record of employees working in dept. 10.
- e) Display the maximum salary from EMP table.
- f) Display the salary of EMP whose name starts with 'H'.

Q2) Write a PL/SQL program to accept a number and print its factorial. [10]

Q3) Write short notes on the following (any 4) [16]

- a) Views.
- b) Set operators.
- c) Numeric functions in SQL.
- d) PL/SQL features.
- e) Triggers.



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Q4) Explain the properties (any 5) :

[10]

- a) Caption of command button.
- b) Interval of Timer.
- c) Tool tip text of Dir list box.
- d) Auto size of label.
- e) Style of conbo box.
- f) Value of check box.

Q5) Write an ADO code to perform the following operation on Student Table. [12]

Add, Edit, Delete, view, first, next, last, previous.

Student Table has following fields :- Sno, Sname, Course.

Q6) Write short notes on the following (any 3) :

[12]

- a) Data Types in VB.
- b) Control Statements in VB.
- c) Arrays in VB.
- d) Cursor types in VB.

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