

6. Define transaction management.
7. Explain check constraints.
8. List the different types of forms.

SECTION - B (3×15 = 45)

Answer any THREE questions.

All questions carry equal marks.

9. Explain various data models.
10. Illustrate E-R diagram with example.
11. Discuss transaction processing with examples.
12. Describe various DML and DCL commands briefly with examples.
13. How ordered indices are classified and explain each briefly ?

SECTION - C (1×15 = 15)

(Compulsory)

14. Enumerate the normalization concept with examples.

Register Number :

Name of the Candidate :

2 3 5 8

**M.B.A. (E-Business)
DEGREE EXAMINATION, 2011**

(FIRST YEAR)

(PAPER - VI)

160. DATABASE MANAGEMENT SYSTEM

May]

[Time : 3 Hours

Maximum : 75 Marks

SECTION - A (5× 3=15)

Answer any FIVE questions.

All questions carry equal marks.

1. Define DBMS.
2. What is a weak entity set ?
3. State the difference between primary and unique key.
4. Write a command to create a virtual table.
5. Mention the purpose of using triggers.

Turn Over