Total Pages—3 PG/II/COMM/VIII/08 (Pr.)/ 2nd H (Set-04)

2008

COMMERCE

(Computer Applications and E-Commerce)

PAPER-VIII

SECOND HALF

(E-Commerce)

[Practical]

Full Marks: 25

Time: 1 hour

The figures in the right-hand margin indicate marks

SET-04

 Create a programme in HTML to draw the following table (Use suitably the Tag properties like Alignment, Border, Cellpadding, Cellspacing and Table Row and Table Data attributes like Colour, Alignment, Row span and Column span)

| Dept. o | f Commer | ce wit | h Fari | n Ma | nagement |
|-----------------------|--|-----------|--------------------------------------|------|----------|
| Courses of Studies | Specialisation & Admission Criteria | | | | |
| M. Com | Accounting & Control Hons. in Accountancy | | Finance & Taxation Hons. in Finance | | |
| | | | | | |
| MBA | Finance | Marketing | | HR | Systems |
| | MAT Score | | | | |
| 1 | 00% Place | ment | | | |

8

- 2. Write a Java Script to find the sum of *n* natural numbers.
- 3. Create a database table from the following schema:

Product (Product-id, Product-name, Manufacturer, Stock-in-MT).

Enter 5 records in this table. Run a SQL query to display those records whose stock is below 100.

[Viva: 5 marks]