B.COM(CA) DEGREE EXAMINATION
MODEL PAPER

III YEAR – V SEMESTER

SUBJECT: Database Management Systems

TIME: 3 HOURS
Max. Marks: 75

Answer any FIVE Questions. (5*15 = 75 Marks)

1) Explain the classifications of Database Management Systems.

2) Explain Data Models.

3) Explain the Components of Database System.

4) Explain about ER Model with Example.
   ER 模型 例子

5) Explain E.F Codd Rules.
   E.F Codd 规则

6) Explain DDL Commands with Syntax and Examples.
   DDL 命令 语法 例子

7) Explain Relational Set Operators Examples.

8) Explain about Data base Triggers.

C. Ganguly
Date:
1) Explain different types of Topologies.
2) Explain the structure of a HTML Block.
3) What is a List. And Explain different types of Lists with example.
4) Explain about Formatting Blocks of Information.
5) Explain Mathematical Functions in Java Script.
6) Explain about Arrays with Example in Java Script.
7) Explain about Exception Handling.
8) Explain Roll Over Buttons.