MBA–2014
INFORMATION TECHNOLOGY FOR MANAGEMENT
Paper Code (MBA-107)
Paper Id. [C0107]

Max Marks : 60
Max Time : 3 Hours

Section A
Attempt any four questions from Section A. Each Question is of 5 marks.

Q1.   (a)   Differentiate between assembler and compiler.
       (b)   Explain the process of creating a formula in a Spreadsheet.
       (c)   Differentiate between Save and Save As.
       (d)   Explain the purpose of using Reports in a database.
       (e)   Describe the benefits of MS-Access.
       (f)   Explain the characteristics of Computer.

Section B
Attempt four questions selecting one question from each subsections I , II , III and IV.
Each question is of 8 marks.

Subsection I
Q2.   Describe the Generations of Computer.   (8)
Or
Q3.   (a) Illustrate the process to convert a Hexadecimal Number to Decimal Number. (2)
      (b) Explain the various Storage Devices.   (6)

Subsection II
Q4.   What is an Operating System? Describe the functions of Operating System.   (2+6)
Or
Q5.   What is Computer Network. Explain the different types of Computer Network.   (2+6)

Subsection III
Q6.   (a) Explain the various features of Spreadsheet.   (5)
      (b) Explain the utility of Macros in Word Processing Software.   (3)
Or
Q7.   (a) Explain the Editing features available in Word Processing Software.   (4)
      (b) Explain the utility of Sorting and Filtering in a Spreadsheet.   (4)

Subsection IV
Q8.   What is DBMS? Explain the features and advantages of DBMS.   (2+6)
Or
Q9.   Describe the process of creating Table and Form in MS-Access.   (8)

Section C
Q10 is compulsory and is of 8 marks.
Q10.   Describe the utility of Network and Spreadsheet in Supply Chain Management of
ABC organization.   (8)

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