

**S.D.E.**  
**B.B.A. (2006 COURSE) SEM- I : WINTER - 2017**  
**SUBJECT: COMPUTING SKILLS FOR BUSINESS MANAGEMENT**

Day: **Monday**  
Date: **18/12/2017**

Time: **10.00 AM TO 1.00 PM**  
Max. Marks: 80

**W-2017-4096**

**N.B.:**

- 1) Attempt any **FIVE** questions from Section –I.
- 2) Attempt any **TWO** questions from Section –II.
- 3) Figures to the right indicate **FULL** marks.
- 4) Answer to both the **SECTION** should be written in **SEPARATE** answer books.

**SECTION-I**

- Q.1** Draw block diagram of a computer and explain each part. **(10)**
- Q.2** Explain Assembler, Compiler and Interpreter in detail. **(10)**
- Q.3** Discuss Primary Memory with all its types. **(10)**
- Q.4** What is meant by output devices? Explain any two. **(10)**
- Q.5** a) Explain Ring and Bus Topologies. **(05)**  
b) What are the advantages of computer Networks? **(05)**
- Q.6** Define Internet. Discuss its uses. **(10)**
- Q.7** Write short notes on any **TWO**: **(10)**  
a) Types of software  
b) Types of programming languages  
c) Data warehousing

**SECTION-II**

- Q.8** Write Algorithm and draw flowchart for – To accept a number from the user and print its table. **(15)**
- Q.9** a) Convert the following: **(08)**  
i)  $(1AF)_{16} = (?)_{10}$                       ii)  $(172)_8 = (?)_{10}$   
iii)  $(11011)_2 = (?)_{10}$                       iv)  $(199)_{10} = (?)_2$
- b) Solve: **(07)**  
i)  $11110 + 1110$   
ii)  $101110 - 10101$
- Q.10** Explain the steps of Mail – Merge with example. **(15)**

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