

B.Com. DEGREE EXAMINATION MAY 2016

Second Semester

**COMPUTER APPLICATIONS IN BUSINESS – I**

(Old Syllabus)

Time : Three hours

Maximum : 80 marks

Answer all sections subject to internal choice

Question No.12 is compulsory

**SECTION A – (10 × 2 = 20 marks)**

Answer any **TEN** questions.

Each question carries **2** marks.

1. (a) What is computer?
- (b) Distinguish between bit and byte.
- (c) What is primary memory?
- (d) Expand ALU and CPU.
- (e) What is machine level language?
- (f) Write the syntax of CD command in DOS with example.
- (g) State the use of Internet explorer in windows.
- (h) Define multimedia.
- (i) Write any two advantages of flow chart.
- (j) Define DBMS.
- (k) Distinguish between DELETE and ZAP commands.
- (l) Name any two data types in FOXPRO.

**SECTION B – (3 × 5 = 15 marks)**

Answer any **THREE** questions.

Each question carries **5** marks.

2. Explain the classification of computers.
3. Distinguish between interpreter and compiler.
4. Explain start up menu.

5. Describe FOR ..... NEXT loop in BASIC with syntax and example.
6. Write a BASIC program to calculate simple interest using the formula  $SI = PTR/100$ .
7. Explain different options of DISPLAY command with example in FoxPro.

**SECTION C – (3 × 15 = 45 marks)**

Answer any **THREE** questions.

Including question No. **12**, which is compulsory.

Each question carries **15** marks.

8. Explain generation of computer.
  9. Explain DOS commands with syntax and examples.
  10. Describe in detail desktop of windows.
  11. What is looping? Explain different looping structures in BASIC with example.
  12. MS Home appliances, Bangalore appoints you to manage their sales man database in the computer and asked to perform the following operations :
    - (a) Create a sales man database in Foxpro with the columns salesman code, Name, Cell number and Sales amount.
    - (b) Add five salesman details
    - (c) Display the records whose sales is more than 50,000 .
  13. Write short notes:
    - (a) Recycle Bin
    - (b) String function of basic
    - (c) Output devices.
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