

2017**M B A****1st Semester Examination****COMPUTER APPLICATIONS IN BUSINESS****PAPER—MBA 108 (Set-2)****(PRACTICAL)***Full Marks : 50**Time : 1½ Hours**The figures in the right-hand margin indicate full marks.**Candidates are required to give their answers in their own words as far as practicable.**Illustrate the answers wherever necessary.***(Second Half)****Answer all questions : 10×4**

- 1. Write a program in C to find the largest number from a set of given integers. 10**

(Turn Over)

2. Consider the following database table : 5×2

Employee (EmplD, Name, Address, Department, Salary)

Using Sql,

- (a) Create the above table.
 - (b) Insert at least five sets of sample data.
 - (c) Find the details of the employees who are from Kolkata and works in Finance department.
 - (d) Find the Name of the employee with minimum salary.
 - (e) Add an extra column Year_of_Birth into your table.
3. Create a PowerPoint presentation with at least five slides describing the extra-curricular activities of your department. Use images, animations etc. wherever necessary. 10
4. Using MS-Word, create the front page of your practical notebook of subject "C Language". Use design and layout as per your choice. 10

[Viva-Voce : 10 Marks]
