

2017**M B A****1st Semester Examination****COMPUTER APPLICATIONS IN BUSINESS****PAPER—MBA 108 (Set-1)****(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 sum of the series :**
 $1^2 + 2^2 + 3^2 + \dots + n^2$ 10
- 2. Consider the following table :**
Book(Acc_No, Title, Author, Publisher_Name, Price) Using Sql,
(a) Create the above table.

(Turn Over)

- (b) Insert at least five sets of sample data.
 (c) Find the details of the book written by 'Tagore'.
 (d) Find the title of the book with maximum price.
 (e) Print all the publishers name in alphabetical order.

5×2

3. Create a PowerPoint presentation with at least five slides describing the cultural program organized by your department. Use images, animations etc. wherever necessary.
4. Consider the following data :

Batsman	Runs against Australia	Runs against England	Runs against Pakistan
Praveen	141	47	44
Vinod	67	52	83
Sunil	87	103	19

Using MS-Excel

- (a) Create the above table. Find the total and average runs of each batsman.
 (b) Create bar charts of each batsman to analyze their performances.
 (c) Create a pie chart of runs against England.

(2+2)+4+2

[*Viva-Voce* : 10 Marks]