

2013**M B A****1st Semester Examination****COMPUTER APPLICATIONS IN BUSINESS****PAPER—MBA-108 (Set-2)****(PRACTICAL)***Full Marks : 50**Time : 2 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.**Write the answers to Questions of each Half in separate books.***(Second Half)****(Marks : 50)****SET—2**

1. Consider the following worksheet : 10

SALARY STATEMENT FOR THE MONTH OF JULY 2013

	A	B	C	D	E	F
Name	Basic Pay	HRA	DA	TA	Net Salary	

- Insert five records.
- Calculate the HRA as 15% of Basic using formula.
- Calculate the DA as 75% of the Basic.
- Calculate TA as 25% of HRA & DA for only those people whose salary is more than Rs. 10,000.
- Arrange the records in descending order of Net Salary.

(Turn Over)

2. Create the following tables : 10
- Employee (empno, name, office, age)
Books (isbn, title, authors, publishers)
Loan (empno, isbn, date)
- (a) Print all employee name whose age is above 30.
(b) Print all the book's title and authors name of McGraw-Hill publisher.
(c) Print the names of employee who have borrowed all books published by McGraw-Hill.
(d) Print all the book's title, authors name and publisher where the books title starting with "s".
3. Create a letter and send it to five recipients using the mail merge option of MS-WORD. 10
4. Write a C Program that maintain the name, roll number, and marks in 5 subjects in a class of students. The size of the class is a variable. Include functions to compute the average marks of the class. 10

[Viva-voce & PNB : 5+5 Marks]
