

S.D.E.

B.B.A. (2006 COURSE) SEM- III : SUMMER - 2018

SUBJECT: INTRODUCTION TO DATA BASE MANAGEMENT SYSTEMS

Day: **Thursday**
Date: **07/06/2018**

S-2018-4300

Time: **02.00 PM TO 05.00 PM**
Max Marks: 80

N. B.

- 1) Attempt **ANY FIVE** questions from Section – I and **ANY TWO** questions from Section – II.
- 2) Figures to the **RIGHT** indicate full marks.
- 3) Answers to both the sections should be written in the **SEPARATE** answer books.

SECTION - I

- Q.1** Discuss features of MS-Access. (10)
- Q.2** Explain database objects – Queries, Forms and Reports. (10)
- Q.3** With the help of neat sketch, explain architecture of DBMS. (10)
- Q.4** What is datasheet? How do you navigate it? (10)
- Q.5** Explain Boolean Operators in MS Access. (10)
- Q.6** What is query? Explain how to create duplicates query with the help of example. (10)
- Q.7** What is form? Explain different types of forms. (10)
- Q.8** What is report? Explain with neat sketch creating a report with Auto report Wizard. (10)

SECTION - II

- Q.9** Following Table structure need to be created in the Design View. (15)
Customer : Cust_ID, Cust_name, Cust_address, City, State, Phone.
Give in detail the steps to create above table. Also explain the choice of data types used for each field.
- Q.10** The Employee table consists of following fields: (15)
emp_id, emp_name, emp_add, emp_city, department, salary,
temporary/permanent.
Write SQL query for following situations:
a) Create table
b) Display emp_name from Pune city.
c) Display name of employees who are permanent.
d) Display emp_id and emp_name whose salary is more than 15,000.
- Q.11** Design a form consisting of the following fields: (15)
Salesmancode, name, address, city, pin, productcode, experience.
Also explain in detail what type of data will be stored in each field. Sketch the screen showing all the fields with navigation buttons.

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