2023/06

BACHELOR OF COMMERCE [HONs]
SIXTH SEMESTER
COMPUTERIZED ACCOUNTING SYSTEM
BCM – 605A
[USE OMR SHEET FOR OBJECTIVE PART]

SET
A

Duration: 1.30 hrs.   Full Marks: 35

Objective

Time: 15 mins.   Marks: 10

Choose the correct answer from the following: 1 ×20=20

1. _____ is a destination-based tax.
   a. VAT
   b. Municipality Tax
   c. GST
   d. Income Tax

2. Which of the following is not an advantage of a computerized accounting system?
   a. Fast
   b. Provides real-time information
   c. Reliable
   d. None of the above

3. In India, VAT was introduced in the year:
   a. 2000
   b. 2005
   c. 2010
   d. 2017

4. In MS Access data type used for keeping rupees is:
   a. Integer
   b. Decimal
   c. Currency
   d. All of these

5. The default size of text data type in MS Access is
   a. 225
   b. 255
   c. 256
   d. None of these

6. Which of the following is not a DBMS package?
   a. Oracle
   b. Ms Access
   c. Ms Excel
   d. MySql

7. A _____ enables you to view data from a table based on a specific criterion.
   a. Form
   b. Macro
   c. Report
   d. Query

8. SQL stands for:
   a. Structured Query Language
   b. Structure Queue Link
   c. Struct Quantity Language
   d. All of these

9. Which of the following database object produces the final result to present?
   a. Forms
   b. Report
   c. Query
   d. Table

0. In Ms Access a new field can be added to an existing table in:
   a. Design View
   c. Pivot Table View
   b. Datasheet View
   d. Pivot Chart View

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(Descriptive)

1. 'Identifying a place of supply of goods under GST is vital'. Explain the statement with a relevant example.   5

2. Why should a business entity adopt a computerized accounting system?   10

3. a) Define primary key, candidate key, and foreign key.   5+5=10
   b) Explain different data types of MS Access.

4. What do you mean by an accounting report? How does it differ from a casual report? Write the steps for creating a report using the report wizard in MS Access.   2+3+5=10

5. a) Describe in steps the design view method to create a query in MS-access.   4+6=10
   b) Write SQL command for the following:
      i. To create a table with the primary key.
      ii. To insert data into a table.
      iii. To update a table

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