

Inter (Part-II) 2019

Computer Science		PAPER: II
Time: 20 Minutes	(OBJECTIVE TYPE)	Marks: 15

Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

(MS-ACCESS)

1-1- SQL stands for:

- (a) Sort Query Language
- (b) Self Query Language
- (c) Seek Query Language
- (d) Structured Query Language ✓

2- Which of the following can be a primary key:

- (a) Last name
- (b) Salary
- (c) Customer ID ✓
- (d) Region

3- Which of the following is used to describe the characteristics of an object:

- (a) Attribute
- (b) Relationship ✓
- (c) Cardinality
- (d) Modality

4- Every relation should have:

- (a) Primary key ✓
- (b) Candidate key
- (c) Secondary key
- (d) Mutually key

5- Which of the following is not a database object:

- (a) Table
- (b) Query
- (c) Query Report
- (d) MS-Word ✓

6- The graphical query tool is known as:

- (a) Query grid
- (b) Design grid
- (c) Query form
- (d) Design form ✓

C-Language

(C-Language)

- 7- The output of the compiler is called:
(a) Library code (b) Source code
(c) Linked code (d) Object code ✓
- 8- Variable and constant name cannot contain:
(a) Number (b) Underscore
(c) Letter (d) Period ✓
- 9- The function that is used to display output on the screen is called:
(a) Printf (b) Scanf ✓
(c) Pow (d) Display
- 10- Switch statement is an alternate of:
(a) nested if (b) if-else ✓
(c) nested if-else (d) if
- 11- The case block ends with:
(a) End Select (b) End Case
(c) break ✓ (d) Case Else
- 12- Which loop structure always executes at least once:
(a) do-while (b) for
(c) while (d) All of these ✓
- 13- Semicolon is placed at the end of condition in:
(a) while loop (b) do-while loop
(c) for loop ✓ (d) All of these
- 14- The scope of variable refers to its:
(a) Length (b) Name
(c) Accessibility (d) Data type ✓
- 15- Which of the following character is used to mark the end of string:
(a) \o (b) /r
(c) \a (d) /n ✓