

Roll No. _____ To be filled in by the candidate

(For all sessions)

Paper Code	8	8	3	7
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Computer Science (Objective Type)

Time: 20 Minutes

Marks:15

NOTE: Write answers to the questions on objective answer sheet provided. Four possible answers A,B,C & D to each question are given. Which answer you consider correct, fill the corresponding circle A,B,C or D given in front of each question with Marker or pen ink on the answer sheet provided.

MS-ACCESS

- 1.1. Which form of dependency is removed in 2NF?
 (A) Partial (B) Associative (C) Transitive (D) Functional
2. To find a four-character name that starts with H, the criteria is specified as:
 (A) H*4 (B) H?4 (C) H???? (D) H####
3. The processed data is called:
 (A) Object (B) Information (C) Knowledge (D) Data
4. Which of the following can be a primary key?
 (A) Last Name (B) Salary (C) Customer ID (D) Region
5. Which strategy is used to store data at a single site?
 (A) Partitioned (B) Replicated (C) Hybrid (D) Centralized
6. The output of a query is in the form of a:
 (A) Form (B) Report (C) Field (D) Table

C-Language

7. Which key word is used for loop?
 (A) while (B) nested (C) loop (D) if
8. A Function can return ____ value.
 (A) 1 (B) 2 (C) 3 (D) 4
9. Which memory location contains the address of another memory location?
 (A) Function (B) program (C) variable (D) pointer
10. Which is low level language?
 (A) C (B) Machine (C) Visual Basic (D) Fortran
11. A set of rules for writing program in high level language is called:
 (A) Syntax (B) Bug (C) Loader (D) Delimiter
12. Variables are created in:
 (A) RAM (B) ROM (C) Hard disk (D) Cache
13. Which logical operator is used in C?
 (A) / (B) + (C) && (D) *
14. Which is output function in C program?
 (A) Print f () (B) Scan f () (C) gets () (D) getch ()
15. How many control structures in C Languages?
 (A) 1 (B) 2 (C) 3 (D) 4