

# Inter (Part-II) 2021

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- Different attributes in two different tables having same name are referred to as:**

- (a) Synonym (b) Homonym ✓  
(c) Acronym (d) Mutually exclusive

**2- The manipulated and processed data is called:**

- (a) Object (b) Information ✓  
(c) Knowledge (d) Data

**3- Customers, cars and parts are examples of:**

- (a) Entities ✓ (b) Attributes  
(c) Cardinals (d) Relationships

**4- A database consists of various components called the:**

- (a) Tool (b) Properties  
(c) Entities ✓ (d) Object

**5- In the relational model, \_\_\_\_\_ is the basic structure in which data is stored.**

- (a) Attribute (b) Record  
(c) Table ✓ (d) Form

**6- Insert command is used to insert:**

- (a) A new table (b) A new record ✓  
(c) Dependencies (d) A new query

## (C-Language)

**7- Void occupy how many bytes in memory?**

- (a) Zero ✓ (b) One  
(c) Two (d) Four



- 8- **Formal arguments are also called:**  
(a) Actual arguments (b) Dummy arguments ✓  
(c) Original arguments (d) Referenced arguments
- 9- **A loop inside the body of another loop:**  
(a) While loop (b) For loop  
(c) Nested loop ✓ (d) Infinite loop
- 10- **Escape sequence \\ is used to print:**  
(a) New line (b) Backslash ✓  
(c) Space (d) Tab
- 11- **The symbol '=' represents:**  
(a) Comparison operator  
(b) Assignment operator ✓  
(c) Equal to operator  
(d) Terminal operator
- 12- **Preprocessor directives are commands for:**  
(a) Microprocessor (b) Language processor ✓  
(c) C preprocessor (d) Loader
- 13- **getch ( ) is a part of:**  
(a) stdio.h (b) conio.h ✓  
(c) math.h (d) string.h
- 14- **Which of the following operators has lowest precedence?**  
(a) ! (b) +  
(c) = ✓ (d) ==
- 15- **An if statement inside another if statement:**  
(a) if statement (b) inside if  
(c) Nested if statement ✓ (d) Mid if