

Roll No. of Candidate : _____

COMPUTER SCIENCE

Intermediate Part-II , Class 12th (1stA 423- IV)

Paper: II

Time: 20 Minutes

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OBJECTIVE Code: 8838

Marks: 15

Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question.

MS-ACCESS

1. Customers, cars and parts are example of
(A) attributes (B) entities (C) cardinals (D) relationships
2. A form within another form is called
(A) sub-form (B) main form (C) multi-form (D) inserted form
3. How many primary keys can a table have ?
(A) 1 (B) 2 (C) 1 to 3 (D) 4
4. Which of the following file is used to store additional copy of data?
(A) master file (B) transaction file (C) backup file (D) basic file
5. Two or more attributes with different names but same meaning create a problem known as
(A) homonyms (B) aliases (C) synonyms (D) alternate attributes
6. How many table views are available in MS-Access ?
(A) 5 (B) 2 (C) 3 (D) 4

VISUAL BASIC

7. All of the followings are relational operators except
(A) & (B) = (C) <> (D) > =
8. Which statement is used in For.....Next loop for early termination of loop ?
(A) Exit (B) Exit do (C) Exit for (D) Break
9. Which data type is used to handle a Yes or No response?
(A) Short (B) Integer (C) Boolean (D) Date
10. The keyword that marks end of a do structure is
(A) loop (B) End do (C) Exit do (D) End while
11. Which loop executes one or more statements while the condition remains false ?
(A) Do while loop (B) Do loop while (C) Do Until loop (D) While wend
12. The default message box style is
(A) OK only (B) Yes No (C) Retry Cancel (D) Yes No Cancel
13. Which programming structure executes program statement in order ?
(A) Relation (B) Sequence (C) Decision (D) Repetition
14. In visual basic, which statement indicates the end of decision structure
(A) End (B) Next (C) End if (D) Else
15. The MOD operator is used for
(A) Integer remainder (B) Exponentiation (C) Multiplication (D) Division