

Objective
Paper Code
8837

Intermediate Part Second
Computer Science (Objective)
Time: 20 Minutes Marks: 15

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Q.No.1 You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill the relevant circle in front of that question number on computerized answer sheet. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero marks in that question. Attempt as many questions as given in objective type question paper and leave other circles blank.

(MS-Access)

S.#	Questions	A	B	C	D
1	Which dependency is removed in 3NF ?	Associative	Transitive	Partial	Multivalued
2	The smallest meaningful unit of data in a database is called:	File	Record	Character	Field
3	To find a four character name that starts with H, the criteria is specified as:	H*4	H ? 4	H ????	H ####
4	Which database model is referred to as an inverted tree?	Network	Hierarchical	Relational	Object oriented
5	A relation is also known as:	Tuple	Record	Table	Relationship
6	A technique for physically arranging the records of a file on secondary storage devices is called:	Fast retrieval	Data analysis	File organization	Update program

(C - Language)

7	Which escape sequence moves the cursor at the beginning of current line?	\ a	\ b	\ n	\ r
8	In statement scanf ("%c", & km); km is a(n):	Integer variable	Character variable	Float variable	String variable
9	Conditional operator is an alternative of:	Nested - if	If - else	If	If - else - if
10	Which loop structure is not available in C?	While	Do - while	For	Do - until
11	The keyword used to specify the value returned by a function is:	Return	Break	Continue	Static
12	Which error occur when the program directs the computer to perform an illegal operation?	Runtime error	Logical error	Syntax error	Conceptual error
13	Which header file contains information about common mathematical functions?	stdio.h	conio.h	maths.h	math.h
14	Which data type offers the highest precision?	Float	Double	Long double	Unsigned long int
15	The result of C expression 9/4*2 will be equal to:	4.5	4.0	5	4

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