Objective aper Code

Intermediate Part Second - 103

Computer Science (Objective) Time: 20 Minutes

8831

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.coa

	(MS-Access)							
.#	Questions	A	В	C	D			
1	Arithmetic manipulation of data is known as:	Summarizing	Classifying	Calculation	Sorting			
2	In admission table, student Rollno is used as a:	Sort key	Foreign key	Primary key	Secondary key			
3	The relationship between teacher and student is:	One to one	One to many	Many to one	Many to many			
4	In 3NF, a non-key attribute must not depend on a:	Non-key attribute	Key attribute	Composite key	Sort key			
5	Microsoft Access saves the database with the extension:	.mdb	.msdb	.madb	.sdbm			
6	How many table views are available in MS-Access?	1	2	3	4			

(C-Language OR Visual Basic)

	(0-	Language)			
7	The name of header file is written between:	[]	()	<>	«»
8	The lowest level of programming language is:	Java	Assembly	Pascal	C++
9	The expression 14 % 3 has a value equal to:	2	4,	4.66	11
10	M += N is equivalent to:	N+=M	M = + N	N = N + M	M = M + N
11	Format specifier is started with the symbol:	?	%	\	. *
12	Another term for a conditional operator is:	Ternary	Binary	Byte	Unary
13	One execution of a loop is known as:	Cycle	Duration	Test	Iteration
14	The scope of a variable refers to its:	Length	Name	Accessibility	Data type
15	On successfully closing a file, the fclose() returns:	Null	0 (zero)	File pointer	1 (one)
	OR (Visual Basis	c)		

	OR (Visual Basi	c)		
7	Visual Basic is a product of:	IBM	Sun System	Microsoft	Hewlett
8	The lowest level of programming language is:	Java	Assembly	Pascal	C++
9	The expression 14 MOD 3 has a value equal to:	2	4	4.66	11
10	Methods characterize an object's:	Appearance	Value	Style	Behaviour
11	Back colour, enabled and fore colour are examples of:	Objects	Properties	Parameters	Methods
12	Which programming structure makes a comparison?	Decision	Option	Sequence	Repetition
13	The keyword that marks the end of a Do structure is:	End While	End Do	Exit Do	Loop
14	Which one is a valid VB data type?	Int	Array	Boolean	Char
15	You can enter data in a control only when it has:	Mask	Focus	Tab order	Control