المح 11316

Computer Science (New Scheme) (INTERMEDIATE PART-II) 419 - (IV) Time: 20 Minutes Code: 8837 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 in the circles. Cutting or filling of two or more circles will result zero mark in that question. Attempt as many questions as given in objective type question paper and leave others blank. MS-ACCESS AND C-LANGUAGE 1. 1. Format specifier used for string (A) %f (B) %s (C) %c (D) %d 2. The extension of C Program file is (A) .txt (B) .obj (C) .h (D) .c 3. It is simple to create database using. (A) query (B) common standards (C) easier programming (D) wizard 4. Which of the following is used to describe the characteristics of an object? (A) attribute (B) relationship (C) cardinality (D) modality 5. SQL is a(n) (A) unstructure language (B) structure language (C) object oriented language (D) software (A) puts () (B) puts () (C) f puts () (D) f gets () 7. What is the value of x after executing the code: for (x=1; x<=10; x++) (A) 9 (B) 10 (C) 11 (D) 12 8. Another term for a conditional operator is (A) ternary (B) binary (C) uniary (D) byte 9. The column of a table correspond to (A) table (B) record (C) attribute (D) cell 10. In 3NF, a non-key attribute must not depend on a(n) (A) non-key attribute (B) key attribute (C) composite key (D) sort key 11. To find a four character name that starts with H, the criteria is (A) H*4 (B) H???? (C) IF12 (D) H####	Ro	ll No.	of Candidate :	977					
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14. An expression that uses a relational operator is known as		14					(0)	ioi iioat	

Cary-p-1-12-19

(C) relational

(D) serial

(D) ==

(TURN OVER)

(B) sequential

15. Which of the following operator has the lowest precedence?

(B) +

(A) operational

(A) !

OR MS-ACCESS AND VISUAL BASIC

Code: 8838

1.	The naming prefix for a label control is							
	(A) lab (B) lbl	(C) lbe	(D) labi					
2.	The output of the compiler is called							
	(A) program (B) source code	(C) linked code	(D) object code					
3.	It is simple to create database using.							
	(A) query (B) common standard	ds (C) easier programming	g (D) wizard					
4.	Which of the following is used to describe the characteristics of an object?							
	(A) attribute (B) relationship	(C) cardinality	(D) modality					
5.	SQL is a(n)							
	(A) unstructure language (B) structure language							
	(C) object oriented language (D) software							
6.	Which keyword is used to trigger the execution of another procedure?							
	(A) go (B) start	(C) call	(D) run					
7.	What will be the value of n after executing the	following code						
	For $n = 1$ to 10 step 2							
	print n							
	Next							
	(A) 9 (B) 10	(C) 11	(D) 12					
8.	Which method is used to delete an item from the list box?							
	(A) remove item (B) add item	(C) clear item	(D) erase item					
9.	The column of a table correspond to							
	(A) table (B) record	(C) attribute	(D) cell					
10.	In 3NF, a non-key attribute must not depend on a(n)							
	(A) non-key attribute (B) key attribute	(C) composite key	(D) sort key					
11.	To find a four character name that starts with H, the criteria is							
	(A) H*4 (B) H????	(C) H?4	(D) H####					
12.	Every element of array has its own	ST.	See					
	(A) upper bound (B) index	(C) name	(D) syntax					
13.	Which is post test loop?	1000 100	342 N					
	(A) do-while (B) while	(C) for-next	(D) for					
14.	The default message box style is							
	(A) Yes No (B) Yes No Cance	(C) OK Only	(D) Retry Cancel					
15.	Visual Basic is a product of							
	(A) IBM (B) Sun System	(C) Microsoft	(D) Google					
			326_(IV)_419_25000					

Cinj -12 -19

Computer Science (New Scheme) (INTERMEDIATE PART-II) 419 Paper II Time: 2:10 Hours Marks: 60 **SUBJECTIVE** Note: Section I is compulsory. (SECTION - I) 2. Write short answers to any SIX questions: 12 **MS-ACCESS** Why is it important to specify data type Differentiate between partial dependency i. vi. and size of a field? and transitive dependency. Differentiate between master file vii. What do you know about RDBMS? ii. and transaction file. What is the cardinality of a relation? iii. Write any two purposes of using views. viii. Differentiate between combo box iv. What is the purpose of logical database design? ix. How is referential integrity achieved? and list box. V. 3. Write short answers to any SIX questions: 12 C-Language vi. Find errors in following code: i. Define a program. ii. What are delimiters? int a Define variable initialization. printf (" %d " a); iii. iv. Declare two integer variables x and y vii. Define scanf () function. in one declaration statement. viii. Write a single printf statement to display Determine the output of the following code: the following text: int x, y = 6; C:\My documents x = y ++;What will be the output of the following code: ix. printf ("%d",x) printf ("Book\n Reading\t is good habit"); OR VISUAL BASIC 3. Write short answers to any SIX questions: 12 What happened when you hide a form? Define text box. vi.

ii. Define object. vii. Define variable initialization. What is the purpose of "name" property What is an expression? viii. Convert the following expression in VB. of a control? ix. $x^2 + 3x - 4$ What is load event? iv. Define class. V.

(Turn Over)

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i. '	write short answers to any SIX questions:			1.			
i.	What is the purpose of default label	Lang v.	write the syntax of for loop.				
••	in switch statement?	vi.	Convert the following code in do while loop				
ii.	Convert the following conditional expression		int i = 1;				
	into if-else statement.		while (i < + 15)				
	x < 0? $y = 10$: $z = 20$;		{				
iii.	Determine the output of the following code:		printf ("a");				
ш.	int $p = 3$, $q = 5$;		j++;				
	\$ 160						
	if(p>q)		}				
	printf (" %d ", p);	vii.	What is function call?				
	else	vili.	Define global variable.				
	printf (" %d " , q);	ix.	What is binary stream?				
iv.	Write the purpose of continue statement.						
		OR	ACTC				
1. W	<u>vise</u> rite short answers to any SIX questions:	JAL B	ASIC	12			
i.	What is the purpose of text property of a button?	vi.	Define relational operators.				
ii.	How to select a check box in code?	vii.	Draw the flow chart of While End While loo	op.			
iii.	Define combo box.	viii.	Write the syntax of DoWhile loop.				
iv.	Write the limitation of IFTHEN structure.	ix.	Define DoUntilLoop.				
v.	What is selection structure?						
Nat	e: Attempt any ONE question.	TION ACCE					
110t 5.	Briefly explain the database design process with	the help	of diagram.	8			
6.	What is a form? Explain its uses and advantages.			8			
Nat	e: Attempt any TWO questions (either fr	rion					
INUL	e. Attempt any Two questions (either in						
7.	Discuss printf function in detail.		*	8			
8.	What is nested "if" statement? Explain its working with example.						
9.	Write a program that displays counting from 10 to	o l usir OR	g For loop.	8			
	VISU	AL BA	ASIC				
7.	What is variable? Write down the rules to give name to the variable.						
 Define array. Explain its different types in Visual Basic (VB). Write a program that displays counting from 10 to 1 using For-Next loop. 							
9.	write a program mai displays counting from 10 to	o i usin	326-419-25000	8			
			020 TI 2000				

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