	er Code nber: 4835	INTERMEDIATE	24 (1 st -A) C PART-II (12 ^{tl}	Class) R	oll No: MT	N-1-24
	MPUTER SCIENC	CE PAPER-II	GROUP-I			
	1E ALLOWED: 20	Minutes	OBJECT		XIMUM MAR	
).N	is correct, fill t	choices for each objectiv hat bubble in front of the	at question num	ber, on bubble s	heet. Use mark	er or pen to
	fill the bubbles	s. Cutting or filling two of S-ACCESS & C-LANGU	r more bubbles y AGE" OR from	will result in zer "MS-ACCESS	o mark in that q & VISUAL BAS	uestion. IC")
			MS-ACCESS	····		
1	In 3NE a non-key	ESTIONS attribute must not depend	A Non-key	B Key attribute	C Composite	Sort key
1	on a:		attribute	<u> </u>	key	
2	In a relational datab of information is ca		Table	Record	Entity	Attribute
3	A collection of rela	ted field is called:	Character	Record	Database	File
4	CREATE command	l is used to create:	Record	View	Report	Query
5	Customers, cars are	examples of:	Entity	Attribute	Cardinals	Relationship
6	The columns of a ta	ble corresponds to:	Table	Record	Field	Cell
7			-LANGUAGE	Iteration	Selection	Repetition
7	An other term for a a decision is:	computer making	Sequential	Iteration	Selection	Repetition
8	When $x = 40$,		20	10	40	100
	f = (x < 50)? 10 the statement, the v	: 20;, after executing	20	. 10	940	100
9	A loop within a loo		Nested loop	Complex	Infinite loop	Dual loop
				loop		
10	A built in function:		Can not be redefine	Can be redefined	Can not return a	Should be redefined
			redefine	reactined	value	
11		ly an existing file for	"W"	"W+"	'R+"	"A+"
	both reading and w		Output mode	Append mode	Create mode	Read mode
12	The extension of he		.срр	.txt	.E	.h
13	Variable and consta	ant name can not	Number	Underscore	Letter	Period
14	The function that is output on screen is		printf	scanf	pow	display
15	The format specifie	r % f is used for:	81	'F'	4.83	·9·
	- Lander-Ville	VI	OR VOLLAR DA STO			
7	An other term for a a decision is:		Sequential	Iteration	Selection	Repetition
8	When a relational e	xpression is false, it	1	0	Less than zero	-1
9	A loop within a loo	p is called:	Nested loop	Complex loop	Infinite loop	Dual loop
10	A built in function:	¥ Dece	Can not be redefine	Can be redefined	Can not return a value	Should be redefined
11	To create a new recopened in:	ord, the file must be	Output mode	Append mode	Create mode	Read mode
12	The diamond in a fl	ow-chart indicates:	Progress	Input	Output	Condition
13	Variable and consta	nt name can not	Number	Underscore	Letter	Period
4	BASIC was introdu	ced in:	1960 AD	1950 AD	1970 AD	1980 AD
15	Which event detects		Key down	Key up	Key press	Keyboard

- L. P. W.	IPUTER SCIENCE PAPER-II GRO	UP-I	<u> </u>	A	(1 st -A)	Roll No:	
	E ALLOWED: 2.10 Hours		UBJE	CTIVE	11/0-	MAXIMUM	MARKS: 60
	E: Write same question number and its p	arts nu	mber	on ansv	ver book, as	given in the qu	estion paper.
			TION				
2 33/	(Either from "MS-ACCESS & C-LANGUAG			MS-AC	CESS & VIS	UAL BASIC")	6 × 2 = 12
(i)	rite short answers to any six parts. Mi What is the main purpose of database system?	S-ACCI	222	(ii)	Define for	voien leav	0 × 2 - 12
(iii)	How many fields and records does the following	g table o	ontain		Dennie 10	ieigii key.	
()	Roll No. Name Subject	Class	701141111	•			
	01 Ali English	1 st year					
	02 Zia Math	1st year	\dashv				
(iv)	What is the primary objective of ER diagram?		(v)	Differen	tiate between	entity class and e	ntity instance.
(vi)	Define partial dependency.		(vii)	What is	database wiz	ard?	
(viii)	Write the use of wild cards.		(ix)	What is	the purpose of	f radio button?	
		ANGU					$6 \times 2 = 1$
(i)	Why comments are used in program?	(ii)	Wr	ite the giv	en expressio	n in C-Language:	$a = 2b^2c^3$
(iii)	Find the errors in the following code:	(iv)	, ,				
	integer x, y ;			int	x=1;		
	x=10, y=20.5;			x++	-;		
		, ,		printf	("%d", x+-	+);	
(v)	What is control string in printf () function?						
(vi)	Find errors in the following code:	(vii)	Wh			following code:	111
	void main ()	7.335	-		("\"Hello \\\ :	n Dear!");	
	printf (OK)	(viii) (ix)		ine text s		ile handling?	
	}	(IA)	WIL	at does ,	4+ mean mi	ne nandinig:	
			OR				
	rite short answers to any six parts VI	SUAL B	ASIC				$6 \times 2 = 1$
(i)	Describe categorized view of property in proper			CC		1:1 11	d 1 . C C
(ii) (iv)	Define the use of Command Button Control. Define Modeless form.	iii).				hide and show m	ethods of form.
(vi)	Define List Index Property.	(v)				Unload Event? ne statement 'Unlo	ad Me'?
viii)	How can two groups of option buttons work ind			nat is the	purpose of u	ie statement Onto	au ivic .
(ix)	How is information placed inside a combo box?						
. Wr	rite short answers to any six parts C-l	LANGU	AGE				6 × 2 = 1
(i)	Why break statement is used in a switch statement	ent?					
(ii)	T						
(11)	Trace the output of the following code segment:			(iii)	Define infi		
(11)	int $p = 3$, $q = 5$;			(iii) (iv)	Convert the	following code in	to while () loop:
(11)	int $p = 3$, $q = 5$; if $((p > q) (p! = 4))$				Convert the	following code in oid main (void){	to while () loop:
(ii)	int p = 3, q = 5; if $((p > q) (p! = 4))$ p = p + 1;				Convert the	following code in oid main (void){ at a, k = 1;	
(11)	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1;				Convert the v ir fo	e following code in oid main (void) { at a, k = 1; or (a = 1; a < = 10); a++)
	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d", p);				Convert the v ir fo	e following code in oid main (void) { at a, k = 1; ar (a = 1; a <= 10; rintf ("%d\n", k+a)); a++));}
	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p + 1; printf ("%d", p); Predict the output:			(iv)	Convert the v in fe p What is the	of following code in oid main (void) { at a, k = 1; br (a = 1; a <= 10; rintf ("%d\n", k+a) life time of a local); a++));} I variable?
(11)	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, a = 3;			(iv) (vi) (vii)	Convert the v in fe p What is the	e following code in oid main (void) { at a, k = 1; ar (a = 1; a <= 10; rintf ("%d\n", k+a)); a++));} I variable?
	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, a = 3; for (i = 5; i > 0; i) {			(iv) (vi) (vii) (viii)	Convert the v ir fo p What is the Why return How is a fu	following code in oid main (void) { at a, k = 1; a < = 10 rintf ("%d\n", k+a; life time of a local statement is used nction activated?	0; a++));} I variable? in function?
	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, a = 3; for (i = 5; i > 0; i) { a = a + i;			(iv) (vi) (vii)	Convert the v ir fo p What is the Why return How is a fu	following code in oid main (void) { at a, k = 1; br (a = 1; a <= 16 rintf ("%d\n", k+a) life time of a local statement is used	0; a++));} I variable? in function?
	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, a = 3; for (i = 5; i > 0; i) {		OR	(iv) (vi) (vii) (viii)	Convert the v ir fo p What is the Why return How is a fu	following code in oid main (void) { at a, k = 1; a < = 10 rintf ("%d\n", k+a; life time of a local statement is used nction activated?	0; a++));} I variable? in function?
7)	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, a = 3; for (i = 5; i > 0; i) { a = a + i; printf ("%d\n", a); ite short answers to any six parts	SUAL F	OR ASIC	(iv) (vi) (vii) (viii)	Convert the v ir fo p What is the Why return How is a fu	following code in oid main (void) { at a, k = 1; a < = 10 rintf ("%d\n", k+a; life time of a local statement is used nction activated?	0; a++) 0;} I variable? in function? umeters?
Wri	int $p = 3$, $q = 5$; if $((p > q) \parallel (p! = 4))$ p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, $a = 3$; for $(i = 5; i > 0; i)$ { a = a + i; printf ("%d\n", a); ite short answers to any six parts VIS What is concatenation in Visual Basic?		ASIC (ii)	(vi) (vii) (viii) (viii) (ix)	Convert the v ir fo p What is the Why return How is a fu What is the	following code in oid main (void) { at a, k = 1; ar (a = 1; ar (a = 1); ar (a	0; a++));} I variable? in function? umeters? $6 \times 2 = 12$
Wri	int $p = 3$, $q = 5$; if $((p > q) (p! = 4))$ p = p + 1; else p = p - 1; Predict the output: int i, $a = 3$; for $(i = 5; i > 0; i)$ { a = a + i; printf ("%d\n", a); ite short answers to any six parts VIS What is concatenation in Visual Basic? Define Infinite loop.		(ii) (iv)	(vi) (vii) (viii) (viii) (ix)	Convert the v ir fo p What is the Why return How is a fu What is the	following code in oid main (void) { It a, k = 1; or (a = 1; a < = 10; rintf ("%d\n", k+a) life time of a local statement is used nction activated? use of formal para ction? ween "+" and "&"	o); a++) o);} I variable? in function? uneters? $6 \times 2 = 12$ in Visual Basic.
Wri (i) iii) (v)	int $p = 3$, $q = 5$; if $((p > q) (p! = 4))$ p = p + 1; else p = p - 1; printf ("%d", p); Predict the output: int i, $a = 3$; for $(i = 5; i > 0; i)$ { a = a + i; printf ("%d\n", a); ite short answers to any six parts VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		(ii) (iv) (vi)	(vi) (vii) (viii) (viii) (ix) Wh Diff	Convert the v ir fo p What is the Why return How is a fu What is the at is Val Fun ferentiate bet te the syntax	following code in oid main (void) { It a, k = 1; or (a = 1; a < = 10; rintf ("%d\n", k+a) life time of a local statement is used nction activated? use of formal para ction? ween "+" and "&" of while wend	o; a++) o;} I variable? in function? uneters? $6 \times 2 = 12$ in Visual Basic. loop.
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Wright (i) (ii) (iii) (v) (vii) (ix) OTE: Export	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p = p - 1; printf ("%d*, p); Predict the output: int i, a = 3; for (i = 5; i > 0; i) { a = a + i; printf ("%d\n", a); ite short answers to any six parts What is concatenation in Visual Basic? Define Infinite loop. How select case help in coding. What is default property of command button? Trace the output: If (10 Mod 3 = 0) Then Print ("YES") Else Print ("NO") End if Attempt any one question. MS-hat are the database anomalies? Discuss different plain any four types of queries in MS-Access. Attempt any two questions. Either from "C-L fine bugs. Explain different types of errors in C-	SECT ACCES t anomal	ION-I	(vi) (vii) (viii) (viii) (ix) Wh Diff Wrii) Wh I	Convert the v ir fo p What is the Why return How is a fu What is the at is Val Fun ferentiate bette the syntax ich statement	e following code in oid main (void) { Int a, k = 1; Int (a = 1; a < = 10; Int ("%d\n", k+a) Ilife time of a local Istatement is used inction activated? Use of formal para Istatement is used inction activated? Interpretation of the control	o; a++) c;} I variable? in function? uneters? $6 \times 2 = 12$ in Visual Basic. loop. I For loops early?
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Writing Writin Writing Writing Writing Writing Writing Writing Writing Writing	int p = 3, q = 5; if ((p > q) (p! = 4)) p = p + 1; else p=p-1; printf ("%d*, p); Predict the output: int i, a = 3; for (i = 5; i > 0; i) { a = a + i; printf ("%d\n", a); ite short answers to any six parts What is concatenation in Visual Basic? Define Infinite loop. How select case help in coding. What is default property of command button? Trace the output: If (10 Mod 3 = 0) Then Print ("YES") Else Print ("NO") End if Attempt any one question. Attempt any one question. MS-hat are the database anomalies? Discuss different plain any four types of queries in MS-Access. Attempt any two questions. Either from "C-L fine bugs. Explain different types of errors in C- rite a program that inputs an integer and determinite a program that displays odd numbers from I to OR VISI	SECT ACCES t anomal c-Languagprogram es whetl o 17 usi UAL BA sual Bas es wheth	ASIC (ii) (iv) (vi) (vii) ION-I S ies in o e e S SSIC ies in o ang any SSIC ies in in o ang any	(iv) (vi) (vii) (viii) (ix) Wh Diff Wrii) Wh I Idatabase. OR "Visu positive	Convert the v ir for p What is the Why return How is a fur What is the at is Val Fun Gerentiate berete the syntax ich statement at Basic"	e following code in oid main (void) { at a, k = 1; or (a = 1; a < = 10; rintf ("%d\n", k+a) life time of a local statement is used anction activated? use of formal para ction? ween "+" and "&" of while wend s terminate Do ance	b); a++) c);} I variable? in function? uneters? $6 \times 2 = 12$ in Visual Basic. loop. I For loops early? 8 8 8 8 8 8

Paper Code 2024 (1st-A) Roll No: MTN-2-24 INTERMEDIATE PART-II (12th Class) **Number: 4832** COMPUTER SCIENCE **GROUP-II** PAPER-II TIME ALLOWED: 20 Minutes **OBJECTIVE MAXIMUM MARKS: 15** 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 that bubble in front of that question number, on bubble sheet. Use marker or pen to fill the bubbles. Cutting or filling two or more bubbles will result in zero mark in that question. (Either from "MS-ACCESS & C-LANGUAGE" OR from "MS-ACCESS & VISUAL BASIC") MS-ACCESS D QUESTIONS В C S.# Field Module File Record Which is also known as data set? Attribute Relationship 2 A relation is also known as: Table Tuple Field Flow Entity 3 In an ER diagram, a rectangle represents: Attribute Homonym Mutually Different attributes in two different tables 4 Synonym Acronym exclusive having same name are called: Tables Which database object is used to retrieve data Queries **Forms** Reports from database? Layout view Normal view Datasheet The data in tables is entered in: Design view view C-LANGUAGE Zero Void occupy how many bytes in memory? Four Three Two ? For initializing a variable, we use \rightarrow (a) operator. The function getch() is defined in: conio.h stdio.h math.h input.h "222" If int z = 222, then the statement □222 □ 222 □□222 printf("%5d",z) will display: What will be the value of n after executing 200100 200 100200 the following statement: 100 n = (100 > 200) ? 100 : 200;Which is valid case statement in a switch? case x < 2case "one" case 1.2 case 1: 4 2 3 How many types of looping structure are available in C? 2 3 Many A function can return 1 14 value(s). Which function is used to write a string printf f puts () getch puts to a file? <u>OR</u> VISUAL BASIC Methods Events Object Forms and controls are collectively **Properties** recognized as: Style Value Behaviour 8 Methods characterize an object's: Appearance Underscore Number Letter Periods Variable and constant names can not contain: 2 8 The integer data type in VB occupies 1 12 The loop which never ends is called infinite outer 11 nested inner If number of iterations are known in Do loop until Do while For Next Do loop advance, the suitable loop is: loop while auto size Image control holds a graphic that is caption picture text assigned to property. The property that indicates the number of index selcount sum count selected item in the list box control is: The property that specifies maximum multi length number of characters that can be entered max length length max in a text box:

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		ED: 2.10 Ho				BJECTIV		MAXIMUM MARKS: 6	00
NOT								as given in the question paper.	•
						NGUAGE"	OR from	n "MS-ACCESS & VISUAL BASIC"	
		swers to any		MS-A	CCESS	1 (2)	1337	$6 \times 2 = 12$	
(i)			manipulation?	C 11		(ii)	What	is the purpose of using views?	
(iii)	How many		cords are contained	in foli		e? 1			
		Roll No. 1201	Student name Asad		Class 2 nd year	-			
						-			
		1205 1212	Majid Saima		2 nd year 1 st year	1			
(iv)	Why is rea		lysis conducted?		ı yeai	(v)	Defir	e entity with example.	
(vi)		eant by data ir				(vii)		are major database objects in MS-Acce	255?
(viii)			s different from dat	tasheet	view?	(ix)		e different layouts of form.	
		swers to any			GUAGE			6 × 2 = 1	2
(i)			vo standard identifie			(ii)	Convert	the express $x \ge y \ge z$ in C-language	
(iii)			following code?			(iv)		the errors in the following lines:	
(***)		t y=10;	Tollowing code:			(11)		at $5=x$;	
		x=2;				1 1		x = +x;	
	1	= x + y;						$\operatorname{crintf}('\%s', x);$	
		= x + 5;					1	mm(703 , x),	
			0 / 10						
			and $y = \%d'', x$,						
(v)			tween getch() and	getche	,				
(vi)	Find out th		((vii)	Predict the			
		d main (void) total marks =					x = y =	and the second s	
		0M = 300;	500,					$n \% d^{"}, ++x, x++);$	
			00 ÷ total marks;		(viii)			ce between printf() and fprintf() func	tions?
	190	tf ("%f", p);	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(ix)	Write purp	ose of 'fo	open' and 'fclose' functions.	
-	·				()R			
3. WI		wers to any			L BASIC		7-	$6\times 2=12$	2
(i)	What is the	purpose of 'r	name' property of a	contro	1?			wo components of IDE.	
(iii)			etween method and		y?	(iv) Wi	hat is the	purpose of control's naming convention	ns?
(v)			t-box and combo-b	ox.	40			u enter data in multiple lines of a text b	
(vii)			b index property?			(viii) He	w can tw	o groups of option buttons work indepe	endently?
(ix)	What is the	nurnose of ti				(1117)			
			mer control?			V.3-3/ 1/3-3			
4. Wr	ite short ans	wers to any	six parts	C-LAI	NGUAGE			6 × 2 = 1	2
4. Wr (i)	ite short ans Define com	wers to any s	six parts lent.	V			-		2
4. Wr	Define con Determine	wers to any suppound statem the output of	six parts	V		(iii)	Write t	wo uses of loop.	
4. Wr (i)	Define com Determine char	wers to any suppound statem the output of ch = 'a';	six parts lent.	V			Write t	wo uses of loop. t the following code segment into while	
4. Wr (i)	Define com Determine char	wers to any suppound statem the output of	six parts lent.	V		(iii)	Write to	wo uses of loop.	
4. Wr (i)	Define com Determine char	pound statem the output of ch = 'a'; tch (ch)	six parts lent.	V		(iii)	Write to	wo uses of loop. t the following code segment into while d main ()	
4. Wr (i)	Define com Determine char swit { Case ' printf	upound statem the output of ch = 'a'; ch (ch) a': ("A");	six parts lent.	V		(iii)	Write t	wo uses of loop. t the following code segment into while d main ()	
4. Wr (i)	Define com Determine char swit { Case ' printf case 't	wers to any suppound statem the output of ch = 'a'; such (ch) a': ("A"); '':	six parts lent.	V		(iii)	Write t	wo uses of loop. t the following code segment into while d main ()	
4. Wr (i)	Define com Determine char swit { Case 'printf case 't printf	wers to any suppound statem the output of ch = 'a'; such (ch) a': ("A"); '':	six parts lent.	V		(iii)	Write t	wo uses of loop. t the following code segment into while d main () t i; (i = 1; i <= 20; i++)	
4. Wr (i) (ii)	Define com Determine char swit { Case ' printf case 't printf }.	wers to any spound statem the output of ch = 'a'; ich (ch) a': ("A"); 'Eh');	six parts tent. the following code	segmer		(iii) (iv)	Write to Conver Voi	wo uses of loop. It the following code segment into while d main () It i; (i=1; i<=20; i++) ont ("loop");	
4. Wr (i) (ii)	Define com Determine char swit { Case 'printf case 't printf }. Predict the	wers to any suppound statem the output of ch = 'a'; tch (ch) a': "'A"); ''('B'); output of the	six parts lent.	segmer		(iii) (iv)	Write to Conver Void for for pring P	wo uses of loop. It the following code segment into while d main () It i; (i=1; i<=20; i++) ontf ("loop"); function header.	
4. Wr (i) (ii)	Define com Determine char swit { Case 'printf case 't printf } }. Predict the int	wers to any suppound statem the output of ch = 'a'; ich (ch) a': "'A"); '': ('B'); output of the in;	six parts tent. the following code	segmer		(iii) (iv) (vi) (vi)	Write t Conver Voi { in for pri }. Define How do	wo uses of loop. It the following code segment into while d main () It i; (i=1; i<=20; i++) Intf("loop"); function header. Des a function return a value?	
4. Wr (i) (ii)	Define com Determine char swit { Case 'printf case 't printf } }. Predict the int if for (n	wers to any suppound statem the output of ch = 'a'; ich (ch) a': "A"); '': '('B'); output of the in; =7; n>=1;	six parts tent. the following code	segmer		(iii) (iv) (vi) (vii) (viii)	Write t Conver Voi { in for pri }. Define How de	wo uses of loop. It the following code segment into while d main () It i; (i=1; i<=20; i++) Intf ("loop"); function header. Does a function return a value? Town the use of actual parameter.	
4. Wr (i) (ii)	Define com Determine char swit { Case 'printf case 't printf } }. Predict the int if for (n	wers to any suppound statem the output of ch = 'a'; ich (ch) a': "'A"); '': ('B'); output of the in;	six parts tent. the following code	segmer	it:	(iii) (iv) (vi) (vii) (viii) (ix)	Write t Conver Voi { in for pri }. Define How de	wo uses of loop. It the following code segment into while d main () It i; (i=1; i<=20; i++) Intf("loop"); function header. Des a function return a value?	
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4. Wr (i) (ii) (v)	Define com Determine char swit { Case 'printf case 't printf for (n printf (site short ans	wers to any suppound statem the output of ch = 'a'; ich (ch) a': ('A''); '': ('B'); output of the in; =7; n>=1; "'%d", n); wers to any s	six parts the following code following code segn	segmer ment.	it:	(iii) (iv) (vi) (vii) (viii) (ix)	Write t Conver Voi { in for pri }. Define How de Write d Why is	wo uses of loop. It the following code segment into while d main () It i; (i=1; i<=20; i++) ntf ("loop"); function header. Ses a function return a value? own the use of actual parameter. function used in a program?	e loop.
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