M.Sc. (C.A. & IT) Semester-III (New Course)

July-Septermber-2021

304 Client Server Architecture (VB)

કુલ	લ સમય :– : ૬૦ મીનીટ કુલ	ા પ્રશ્નો ઃ પ ૦	વિદ્યાર્થીએ ટીક કરવાના પ્રશ્નો : ૩૫	
નોંધ ઃ વિદ્યાર્થીએ માત્ર ૩૫ પ્રશ્નો જ ટીક કરવાના રહેશે. જો વધારે ટીક કરેલ હશે તો પ્રથમ ૩૫ પ્રશ્નો જ ગણતરીમાં લેવામાં આવશે.				
1.	VB Variable name cannot be more than cl (A) 255 (B)300	naracters. (C)355	(D) 400	
2.			(<i>B</i>) 100	
2.	(A) RTRIM (B) LTRIM		(D) ALL ABOVE	
3.				
	(A) NUMERIC (B) STRING	(C) CONSENT	(D) NONE OF ABOVE	
4.				
	(A) SET FOCUS (B) LOST FOCUS	(C) GUEST FOCUS	S (D) NONE OF ABOVE	
5.				
		PROTECTED	(D) NONE OF ABOVE	
6.				
	(A) MODIGY TEXT (B) NEXT TEXT (C)	PREVIOUS TEXT	(D) NON OF ABOVE	
7.				
	(A) FIND (B) REPLACE (C)) MODIFY	(D) NONE OF ABOVE	
8.				
	(A) BRING TO FRONT (B) BRING TO BACK	(C) BOTH A & B	(D) NONE OF ABOVE	
9.				
	(A).VBP (B).VBG (C)	FRM (D)	NONE OF ABOVE	
10.). What is MDI			
	(A) Modify Document interface (B) Mod	lify Document Integrate	ed	
	(C) Multiple Document Interface (D) Non	e of above		
11	Extension for Active-X control File			
	(A) .VBP (B) .ACX (C) .CT	(D) None	of above	
12.	CTRL + T is Use for	•		
12.	(A) Open Component Dialog Box (B) Clos	e Component Dialog P	Rox	
	(A) Open Component Dialog Box (C) Active Component Dialog Box (D) None of above (B) Close Component Dialog Box (D) None of above			
13	3. MWOSA indicates	c of above		
15.	(A) Microsoft windows open system Architecture	(B) Micro windows	open system Architecture	
	(C) Microsoft windows close system Architecture	(D) None of above	open system Architecture	
1.4	4. API Indicates	(D) None of above		
17.		nlication Product intert	face	
	(A) Application Program interface (B) Application Product interface (C) Application Programming interface (D) Application Product Integrate			
15		prication Froduct integ	grace	
15.		en Data Base Connecti		
		ne of above	ivity	
16	• • • • • • • • • • • • • • • • • • • •	ne of above		
10.	5. DLL Means (D) Demonis Line	· Lilenauv (C) Diet	sianama Link Lihaama (D) Nama af ah assa	
17	• • • • • • • • • • • • • • • • • • • •	C Dict	tionary Link Library (D) None of above	
1/.	7. COM indicates (A) Component Object Mode (B) Component O	higgs Madal (C) Comm	connect Oriented Made (D) Name of Above	
1.0	(A) Component Object Mode (B) Component Object Model (C) Component Oriented Mode (D) None of Above			
18.		D (C) D . 41.	(D) None of these	
10	(A) Active Server Pages (B) Active server	Page (C) Both	(D) None of above	
19.		I.C. v. C	internet information service	
	\	imormation server	internet information service	
20	(C) Integrated Information server (D) None of			
20.				
21	(A) Data Access Oriented (B) Dictionary Access	Oriented (C) Data	Access Oriented (D) None of above	
21.		(0) 5 51 1		
	(A) Remote Data Oriented(B) Remote Data Object	ct (C) Remote Dictiona	ary Object (D) None of above	
22.		(0) 7	(-	
	(A) Session (B) Response	(C) Request	(D) All Above	
23.				
	(A) Date (B) Ulong	(C) Numeric	(D) String	
24.	2 2			
		Execution (D)	All of Above	
25.				
	(A) .frm (B) .vbp	(C) .vb	(D) .cls	

26.	Default property of Text Box Control is
	(A) Text (B) Enable (C) Multiple (D) Non of Above
27.	is a collection of files.
	(A) Class (B) Group (C) Project (D) All of above
28.	Array size can be changed at run time.
	(A) Fixed (B) Preserve (C) Dynamic array (D) Multidimensional
29.	is the process of finding and Removing the Error,
	(A) Checking (B) Compiling (C) Debugging (D) None of above
30.	loop repeats a group of statements for each item in a collection of objects OR for each element of an array
	(A) While loop (B) Do until loop (C) Do While loop (D) For Each loop
31.	Visual Basic is a tool that allows you to develop application IN
01.	(A) REAL TIME (B) GRAPHICAL USERINTERFACE
	(C) CHARACTER USER INTERFACE (D) NONE OF THESE
32.	VARIABLE DECLARED INSIDE a Procedure
32.	(A) GLOBAL (B) LOCAL (C) EXTERNAL (D) NONE OF THE ABOVE
33.	Method removes a dialog box from view.
33.	(A) DISPLAY (B) DISABLE (C) HIDE (D) ENABLED
24	
34.	is used for finding out about objects, properties and methods.
25	(A) FORM LAYOUT (B) CODE EDITOR WINDOW (C) OBJECT BROWSER (D) NONE OF THE ABOVI
35.	cannot be declared in a form or class module
	(A) PUBLIC CONSTANTS (B) PRIVATE CONSTANTS (C) STATIC CONSTANTS (D) NON OF THESE
26	(C) STATIC CONSTANTS (D) NON OF THESE
36.	Function is used to return a copy of a string without leading spaces.
	(A) LTRIM (B) RTRIM (C) TRIM (D) NONE OF THESE
37.	
	(A) SETFOCUS (B) GOT FOCUS (C) LOST FOCUS (D) NONE OF THESE
38 <mark>.</mark>	The default property for a text box control is
	(A) TEXT (B) PASSWORD CHARACTER (C) MULTIPLE (D) ENABLE
39.	The is a tool used for both the Input and output purpose.
	(A) COMMOND BUTTON (B) TEXT BOX (C) LABEL (D) COMBO BOX In visual basic the declaration of variables is done by key word.
40.	. In visual basic the declaration of variables is done by key word.
	(A) INT (B) DIM (C) STATIC (D) DECLARE
41.	TheFunction Returns a string stored in a variant data type
	(A) CHR. (B) STRING (C) CHAR. (D) NONE OF THESE
42.	The property IS USED IN VB FOR MAXIMUM FORM AT RUN A TIME
	(A) CAPTION (B) WINDOW RESIZE (C) WINDOW STATUS (D) NONE OF THESE
43.	METHOD IS USED FOR STORE TEXT FROM CLIPBOARD
	(A) INPUT (B) GET TEXT (C) SET TEXT (D) ADDTEXT
44.	CONTROL DISPLAY CURRENT DIRECTORY WITH SUB DIRECTORY AND ALLOW TO USER
	TO CHANGE DIRECTI Y
	(A)FILE LIST BOX (B) DRIVE LIST BOX (C) DIRECTORY LIST BOX (D) ALL OF THE ABOVE
	(C) DIRECTORY LIST BOX (D) ALL OF THE ABOVE
45.	CONTROL IS USED TO REPRESENT THE ITEMS IN A HIRECHICAL MANNER
15.	(A) TREE VIEW (B) GRIDE VIEW (C) PROGRESS BAR (D) NONE OF THESE
46	WHICH IS NOT A PROPERTY OF COMMON CONTROL CLASS
то.	SHOW (B) FONT (C) BACK COLOUR (D) FORE COLOR
47.	WHICH SYMBOLS CREATE ACESS KEY IN THE TEXT OF A MENU BAR?
4/.	
10	(A) @ (B) & (C) \$ (D) #
48.	EVENT OCUURS WHEN FORM LOADED IN TO A MEMORY (A) LOAD (B) A CTIVATE (C) DITIALIZE (D) NOVE OF THESE
40	(A) LOAD (B) ACTIVATE (C) INTIALIZE (D) NONE OF THESE
49.	METHOD IS USED TO FORCIBLY SET THE CPU FOCUS TO A PARTICULAR CONTROL
50	(A) SET FOCUS (B) GOT FOCUS (C) LOST FOCUS (D) NONE OF THE ABOVE
50.	IDE STANDS FOR
	(A) INTEGRATED DESK TOP ENVIRONMENT (B) INTEGRATED DEVELOPMENT ENVIRONMENT
	(C) INTEGRATED DUAL ENVIRONMENT (D) INTERNET DEVELOPMENT ENVIRONMENT