



H-1867

Second Year B. C. A. (Sem. IV) Examination March/April - 2009 VB NET Programming

Tin	ne : S	3 Hours] [Total Marks:	70
	truc	tions:	
(1)			
√-f	ોચે દર્શાવે illup sti	વેલ → નિશાનીવાળી વિગતો ઉત્તરવહી પર અવશ્ય લખવી. Seat No. : rictly the details of → signs on your answer book.	
	lame of	the Examination :	
		3.C.A. (SEM. 4)	eg
I -		the Subject :	1
L	VB NE	ET PROGRAMMING	
-s	ubject (Code No.: 1 8 6 7 Section No. (1, 2,) NIL Student's Signature	
(2)	Que	estion No. 1 is compulsory.	
· 1	(1)	What is the use of assembly?	10
	(2)	How to declare a constant?	
	(3)	Is it necessary to declare a variable?	
	(4)	Give any one form controls method.	
	(5)	How to load a picture in picture box during run time?	
	(6)	Define shadowing	
	(7)	Give any two properties of list box which is useal to connect to a data base.	
	(8)	Define context menu.	
	(9)	What is a data set?	
	(10)	What is data binding?	
2	(1)	Compare select-case with IF-ELSE IF.	6
2. 8/		OR	Ū
	(1)	Write a note on string functions.	_
2.6	(2)	Write short notes on data types.	6
2.0	(3)	Write a note on conversion functions.	4
2	` '	OR	3
2.8	(3)	Explain user defined data type.	3
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3 Ansv	wer (any three):	12
2,10° (a)	Define exception. Explain on structured exception.	
	Write a note on user defined functions.	
λ χ6 (c)	Write on link label and its properties and events.	
2,97 (d)	Write on link label and its properties and events. Discuss on color dialog.	
4 Any	Three: Tree node - Discuss. ***** Compare - Overload and Overriding Navigation in data sets. Adding controls during run time.	15
(a)	Tree node - Discuss. MA 7	
04/2 (b)	Compare - Overload and Overriding	
(c)	Navigation in data sets.	
$Q \mathcal{I} \mathcal{I} $ (d)	Adding controls during run time.	
5 (a)	What is an interface? How to create it?	10
(b)		
•	OR	
(a)	Write about significance of MDI application.	4
(d) (20)	Short notes on data row and data column. two.: Write about classes and objects.	6
10. ce	- A	10
Any	two.:	10
$\mathcal{L}^{\chi} \sim (\mathbf{a})$	Write about classes and objects.	
0 √o~ √(p)	Short notes on module, how to create it?	
(c)	Create tool bar and discuss on properties, events.	
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