Seat	
No.	



Total No of Pages: 03

(Autonomous)

B.C.A. (Part-I) (Semester-II)

Examination Mar/April, 2024.  WEB TECHNOLOGY  Subject Code: CC 310				
Day and Date: Monday, 08/04/2	024 Total Marks: 80			
Time: 12.00 p.m. to 03.00 p.m.				
2. three Question	ne. 8 are compulsory and attempt any ns from Que. No. 2 to Que. No. 7 right indicate marks.			
Q 1) Multiple Choice Questions.	[12]			
1) The "function" and " var" are l	mown as:			
a)Keywords	b)Data types			
c)Declaration statements	d) Prototypes			
2) Which of the following is the ounderline?	correct syntax to display the hyperlinks without any			
a)a {text-decoration : unde	erline;} b) a {decoration : no-underline;}			
c) a {text-decoration : non	e;} d) None of the above			
3) In JSP, a Canvas object provide method called a)getCanvas()	es access to a Graphics object via one of its  b) getGraphics()			
c) paint()	d)getPaint()			
4) The "var" and "function" are	known as			
a) Data types	b)Keywords			
c)Prototypes	d)Declaration statements			

Q4) Explain in brief Cascading Style Sheet and internal CSS with example? [16] Q5) Explain in brief <ul> <li>tag and <img/> tag image as a hyperlink with example. [16]</li> <li>Explain in brief web form life cycle and domain name system. [16]</li> </ul>		Q2) Explain in brief Datatypes in Javascript?	[10]
Q5) Explain in brief <ul> <li>tag and <img/> tag image as a hyperlink with example. [16]</li> <li>Explain in brief web form life cycle and domain name system. [16]</li> </ul>		Q3) What is event & Explain Event handling in javascript with example.	[16]
Q6) Explain in brief web form life cycle and domain name system. [16]		Q4) Explain in brief Cascading Style Sheet and internal CSS with example?	[16]
(0) Explain in other web form me by the and to	Q5) Explain in brief <ul> tag and <img/> tag image as a hyperlink with example.</ul>		ple. [16]
Q7) what is variable? Explain Scope of Variables in brief, [16]		Q6) Explain in brief web form life cycle and domain name system.	[16]
		Q7) what is variable? Explain Scope of Variables in brief,	[16]

Q8) Write short notes on. (Any Four out of Six)

- 1) Formatting tags in html.
- 2) Class selector.
- 3) Functions in javascript.
- 4) Web form life cycle.
- 5) <audio> & <video> tags in html.
- 6) tag.



[20]

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