GANPAT UNIVERSITY

B. Tech Semester - III B.Tech.(CE/IT) Sem-III CBCS (New) Regular Nov-Dec 2016 2CE303/2IT303: Internet Programming

[Time: 3 Hour]

(B)

[Total Marks: 60] **SECTION-I** Oue. -1Explain following HTML tags with suitable example and also discuss important [5] (A) attributes. 4. 5. <link> 3. <form> 1. <meta> 2. <a> [5] Write HTML code which shows following output. (B) What is a Cartoon? OR Oue. - 1 What is WWW and discuss the purpose of HTML in brief. Write html code to create [5] (A) webpage with green background color and bold text "IP EXAM" in blue color. [5] Write HTML code which shows following output. (B) Located in the keart of Rockville, Maryland, the Grier Summer Camp is an attractive tourist setting aimed at entertaining and supporting youth activities during their summer vacation. Our youth programs and activities are as intense and stimulating as E=mc2 yet as lively as H,O. Coolfront Island Oue. -2[8] Explain all input type in details and put validation on following. (A) Name field which can take only 10 characters Password field with max length up to 6 characters ii. iii. Email id field Choose your Gender [out of 2 values male or female] iv. [2] What is the use of <BDO> tag? (B) OR Oue. - 2 What is the purpose of frame? Write a HTML code for web page, as shown below, [8] (A) using frames. [2] Explain <iframe> and <textarea> in HTML (B) Que. -3[5] Write HTML code for Image Map which covers all the shapes. (A)

Exam No	Student Name	Subject			Grade
		Os	Cn	Ip-1	
IT302	Xvz	80	50	88	A+
IT305	Pqr	70	57	55	B+

Write HTML code which shows following output.

[5]

Section II

Que 4		
(A)	Discuss CSS List in brief.	[4]
(B)	Explain all Attributes of CSS Font with example.	[4]
(C)	Answer the Following:	[2]
	i. Write a CSS to set document background image.	
	ii. What is the CSS for making all heading with red color?	
	OR	
Que4		
	Write a code to generate a following output using html table and set top margin	[4]
(A)	100px, left margin 200px and right margin 50px using CSS.	[4]
(D)	Explain CSS padding with example.	[4]
(B)	Answer the Following:	[2]
(C)	5 프로마스 (A) 18 18 18 18 18 18 18 18 18 18 18 18 18	[4]
	i. Write JavaScript to convert decimal number to binary, octal and	
	hexadecimal numbers and display in single dialog box.	
	ii. Explain CSS border with Example.	
Que 5	turnen annær kel zureta du herstens. HETTE skiller i tre	
(A)	Write a JavaScript to display various properties of current webpage (document).	[8]
	(i.e. URL, path name, Document Title, Document Last Modification Date, Page	
	color, links, no. of anchor, no. of forms.)	
(B)	Write a Javascript for changing the color of a textbox on onfocus event.	[2]
	OR	
Que 5		
(A)	Write a javascript to take 5 elements in an array and print the elements in	[8]
	ascending order and also display a maximum-minimum number at run time.	
(B)	Write a Javascript code for converting input text to Uppercase.	[2]
Que. – 6		
(A)	Write a JavaScript to enable or disable according to checkbox value.	[4]
(B)	Explain javascript function with arguments and return type with suitable	[4]
	example.	
(C)	Explain the followings methods of array object	[2]
	A) join() b) reverse()	

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