

Total Pages-03

RNLKWC/B.Sc.-CBCS/VS/BCA-C11P/22

2022

BCA

[HONOURS]

(CBCS)

(B.Sc. Fifth Semester End Examination-2022)

PAPER-C11P (Practical)

[Web Technology Lab]

Full Marks: 20

Time: 02 Hrs

The figures in the right hand margin indicate marks

Candidates are required to give their answers in their own words as far as practicable

Illustrate the answers wherever necessary

Answer any one question

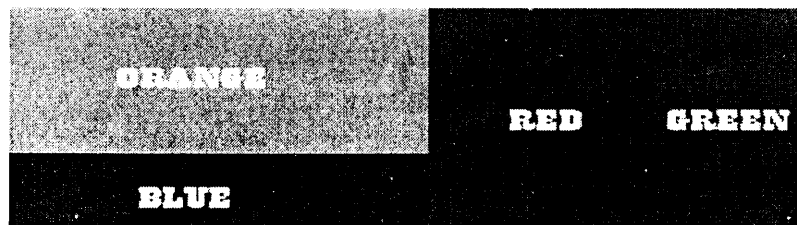
1x15=15

1. Write an HTML code to create student feed back from using text box, text area, check box, radio button, select box etc.
2. Write an HTML code to create your class time table.
3. Write an HTML code to demonstrate the usage of external CSS.
4. Write an HTML page with Java Script which takes integer number as input and check whether the number is even or odd.
5. Develop a Java Script to display current date and time.
6. Write a Java script program to find factorial of a number.
7. Develop a simple calculator using Java Script.
8. Create a web page using frame. Divide the page into two parts with navigation links on left hand side of page (width = 20%) and content page on right hand side of page (width = 80%). On

(2)

clicking the navigation links corresponding content must be shown on the right hand side.

9. Design web pages for your college containing a description of the courses, departments and faculties using list and href tags.
10. Create your resume using CSS
11. Write a HTML code to generate the following out put



12. Write a HTML code to generate the following out put

First Frame: Name and Address		
Second Frame Bulleted list of qualifications	Third Frame Links to favorite sites	
Fourth Frame Scrolling message	Fifth Frame Blinking reminders	Sixth Frame Image

13. Write a HTML code to generate the following Table

Country	Population (in crores)	
India	1998	85
	1999	90
	2000	100
UK	1998	80
	1999	85
	2000	84
Russia	1998	87
	1999	88
	2000	89

(3)

14. Write a Java Script program to find out non-Fibonacci prime number between the range 1 to 10000.
15. Write an HTML code to display your CV on a web page.

Viva - 03

PNB - 02