

LAB 6

1. Write HTML code for the following display.

ROLL NO.	NAME	MARKS		
12	Kundan	C	VB	Java
17	Ramesh	36	51	62
19	Sonali	41	48	55
		52	60	35

2. Define validation in web page. Design a sample web form using atleast three form elements and write script code for validating those data which are entered by the user.
3. Write HTML code to create page containing two frames with first frame covering 30% of first screen(horizontal coverage). First frame should contain list of files and on clicking their files must be displayed in second frame.
4. Write a program in javascript using any three event handlers.
5. Write HTML code to display all the types of lists in a web page. Also apply styles using CSS.

LAB 7

1. Write a program in Javascript to ask the user to enter marks, and display the grade as shown below.

Marks	Grade
80 or above	A
60 to 79	B
50 to 79	C
40 to 49	D
Below 40	F

2. Write HTML code to generate the following output.

S. No.	Resource Person	Topic	Date
1.	Dr. M. K. Thapa	Big Data	16-01-2015
2.	Dr. Shiva Raj Sharma	e-Governance	18-01-2015
3.	Mr. Bedanand Jha	Research	23-01-2015

Use external CSS to display the above table with the formatting given as below:
Table background-red.

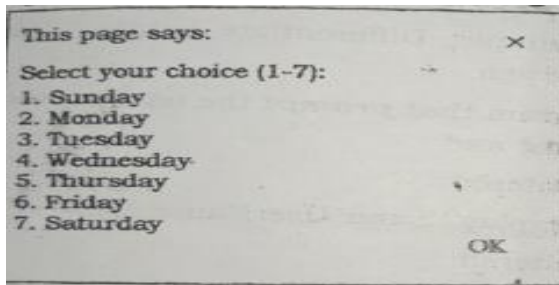
Table header-black font,bold style and center aligned.

Table contents-blue font and left aligned.

3. Write a program to show different ways of creating hyperlinks.
4. Write a JavaScript program to create a web page with two images, which can switch between one another as the mouse is clicked on two mutually exclusive buttons 1 and 2.
5. Write a JavaScript program that uses 'onChange' event handler to find the area of the circle after selecting the value of radius in drop down. [Keep upto 4 different radius values in drop down]

LAB 8

1. Write a JavaScript code to input names and age of 10 different person in two different arrays and display the name of the oldest person on a text box after clicking on a Display button.
2. Write a Javascript code to determine an input number is Even or Odd using conditional operator.
3. Write the Javascript program to display the following output(Use switch statement)



User is prompted to enter his/her choice and

If choices is (1-6): Display "Sad", Today is not holiday and

If choice is 7: Display "Hurrey" Today is Holiday.

4. Write a Javascript program that changes the background color of <div> element on user click.
5. Write a Javascript program that prompt the user to enter his her UserName and Password and

1. If UserName is not entered:

Display "Enter UserName"

2. If Password is not entered:

Display enter password

3. If both UserName and Password is not entered:

Display Enter UserName/password

4. If UserName equals "admin" and Password equals "admin123"

Display: Welcome you are logged In

Otherwise: Display "Sorry try again"

LAB 9

1. Design a web page application for entering name,age,password, and email address and also write a program in JavaScript for validate those entered data when user clicks on submit button.
2. Write a simple program in JavaScript to display simple calculating program.
3. Write a program in JavaScript to display simple calculating program.
4. Write a JavaScript program that checks the content in a form's text element.If the text is entered in the lower case convert to upper case.