

Javascript Practical Sheet

(1) Create a Registration Page and apply form validation of this field.

Registration for Job

First Name	<input type="text" value="Enter First name"/>
Middle Name	<input type="text" value="Enter Middle Name"/>
Last Name	<input type="text" value="Enter Last Name"/>
Address	<input type="text" value="Enter Address"/>
Date of Birth	<input type="text" value="dd-mm-yyyy"/> 
Gender	<input type="radio"/> Male <input type="radio"/> Female
Experiance	<input type="text" value="---select---"/> 
Mobile No	<input type="text" value="Enter Mobile No"/>
Email id	<input type="text" value="Enter email"/>
Create Password	<input type="text" value="Enter Password"/> <input type="checkbox"/> Show Password

Register

using Javascript (1) all field are not blank. (2) show password (3) mobile no is valid (4) select gender compulsory.

(2) Write a javascript code and display maths table as follow.

Enter any number :

Display

25*1=25

25*2=50

25*3=75

25*4=100

25*5=125

25*6=150

25*7=175

25*8=200

25*9=225

25*10=250

- Take a input box, enter any number an display it on button click in area.

(3) Write a javascript code to hide and show password.

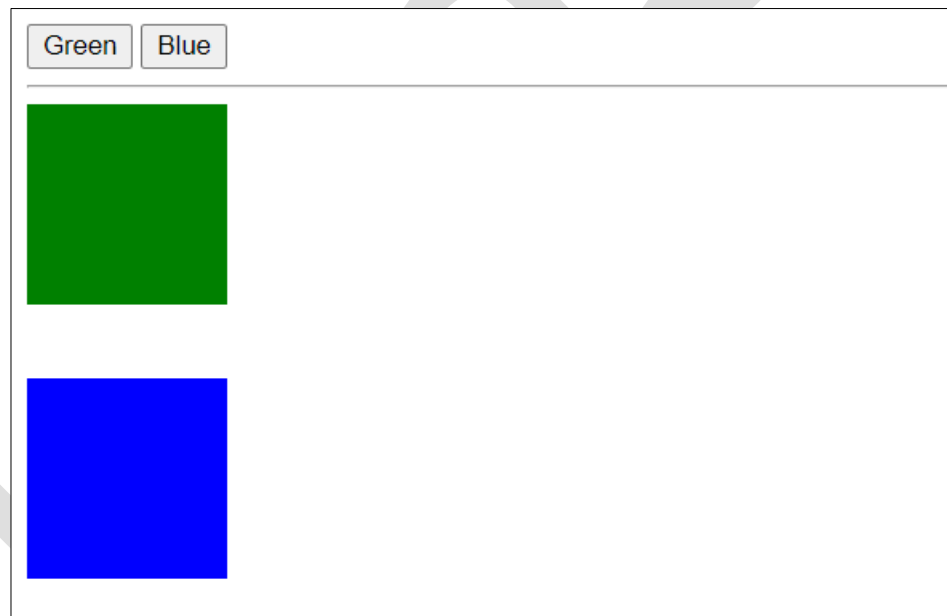
Enter Password :

☒ show password

(4) Write a javascript code to select color from color palate and display it in particular division.



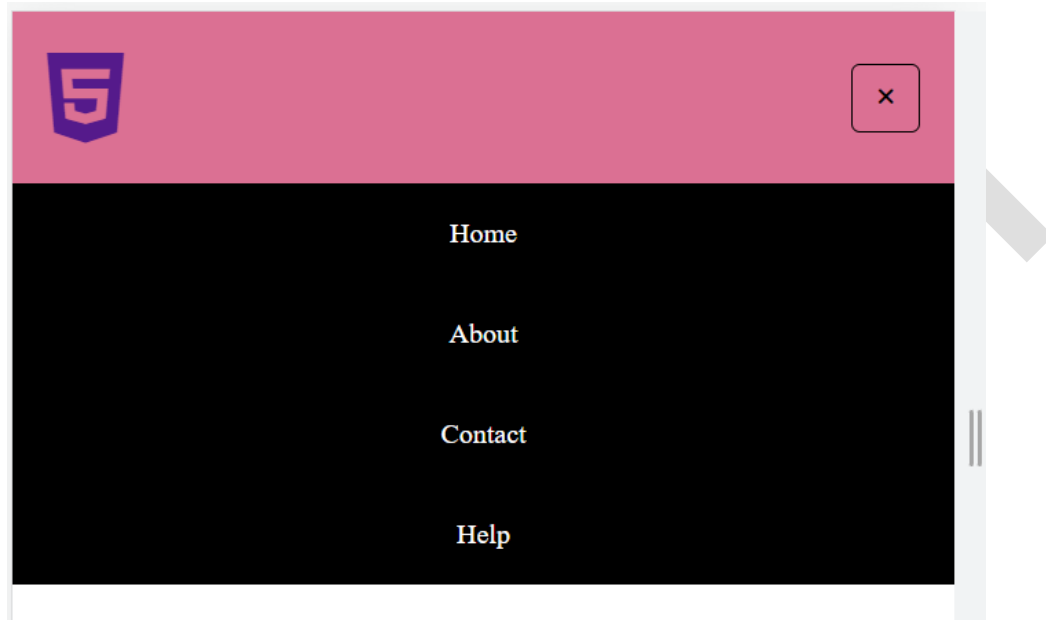
(5) Create a javascript program to take a two or more button to different color when we click on button than display division with that set color. For ex, If we click on Green, display division with green color.



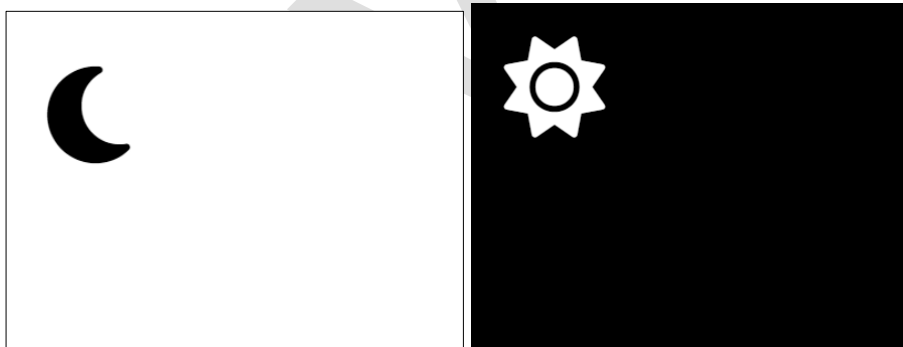
(6) Make a toggle menu bar using javascript.



When screen resize set button and when we click on this show menus



(7) Write a javascript program to change theme in web page. (using image, using font-awesome / bootstrap icon).



(8) Write a javascript program to change menubar background color when scroll page on top.

(9) Write a program to display minimum number of given two numbers using user input.

Enter any two number to display which number is minimum from them

1st Number	<input type="text" value="21"/>
2nd Number	<input type="text" value="12"/>

12 is minimum

(10) Write a program to print student result on webpage.

- Entered 7 subject mark. Consider all subject total mark is = 50.
- Display total 7 subject mark which is input by user
- Calculate % value.

Marksheet for Information Technology

Enter Marks

1. C Language	<input type="text" value="34"/>
2. C++ Language	<input type="text" value="44"/>
3. Database	<input type="text" value="22"/>
4. HTML	<input type="text" value="33"/>
5. CSS	<input type="text" value="45"/>
6. php	<input type="text" value="44"/>
7. Core java	<input type="text" value="50"/>

Total is : 272 / 350 Percentage is : 78 %

(11) Write a program to take a two-input number from user and perform mathematical operation like +, /, *, -, %.

(for this you can use different buttons for operations)

Maths Operations

Enter 1st number :

Enter 2nd number :

+
-
*

/
%

Answer is : 55

(12) Create calculator as follow

calculator

CE		%	/
7	8	9	+
4	5	6	-
1	2	3	*
00	0	.	=

(13) Create a digital clock

09:20:42AM

(14) Write a program counting number when page scrolled.

910
1399
1777
2254

(15) Create a toggle menu bar from left or right side of webpage.
Original page :



There is one icon is shown when we click on this open menubar from left/right side.

