JAVA SCRIPT PRACTICAL LIST

1.	Write a javascript program to display "hello world" using internal javascript and external javascript.
2.	Write a javascript program to demo of local and global variables.
3.	Write a javascript program to demo alert box,conditional box and prompt box.
4.	Write a javascript program to take user input as integer from user and find out that number is prime or not.
5.	Write a javascript program to calculate of a person age. Take user's birthdate from user and current date from system.
6.	Write a javascript program to print Fibonacci series using function.
7.	Write a javascript function to find factorial of a given number and return the answer.
8.	Create different variables of Array and string objects. And use all the functions related to that.
9.	Create javascript that scroll some message in Status window of browser.
10.	Write a javascript program to change the background color of web page repeatedly.
11.	Create a webpage containing one button. clicking on this button change the size of the window & position.
12.	Put three button "OPEN NEW WINDOW", "CLOSE CHILD WINDOW", "CLOSE MAIN WINDOW" in main HTML page, on click of first button, execute some JavaScript code that will open one child window. Clicking on second button child window will close and third button main html page will close.
13.	Write a javascript to get details from visitors browser.
14.	Write a javascript program to rotate images.
15.	Write a javascript program to zoom out the image. use mouseover event for the same.
16.	Create a page that includes a select object to change the background color of the current page. The property that needs to be set is bgColor,Similar things for foreground color.
17.	A document contains two forms, named form1 and form2. In the form1 is a field named acc1(type=text) and form2 contains field select(type=text). Write a program that will copy values of acc1 to select .
18.	Create a webpage contains two textbox as userid and password and one submit button. Check for validation for userid as mobile number and password should contains minimum 8 character, with special symbol and one upper case letter.