

JAVA SCRIPT

1. Addition of two numbers.
2. Larger of two numbers.
3. Enter a number and check whether it is even or odd.
4. Enter three numbers and display the largest number among them.
5. Enter marks of three subjects of a student, calculate the percentage and display the result.
[% >= 60 1st div, % >= 45 2nd div or fail].
6. Calculate average of the numbers from 1 to 100.
7. Write a program to print the number in words (up to 100).
8. Calculate average of n numbers, where n is user input.
9. Calculate sum of the series 1+3+5+7+.....+n, where n is user input.
10. Count the number of digits in a given number.
11. Display the reverse of a given number.
12. Calculate factorial of a given number.
13. Display all the prime number from M to N, where M and N are user input.
14. Display first n Fibonacci numbers.
15. Check whether a number is Fibonacci or not.
16. Convert binary number to its decimal equivalent.
17. Display pascal triangle.

JAVA SCRIPT [ADVANCE]

1. Create a Unicode compliant virtual keyboard for Assamese language.
2. Create HTML page where background image is change, every time when page is loaded or refreshed.
3. Create HTML page where background image is change after every 5 seconds
4. Create HTML page to add two number using textbox for user input, result should be automatically displayed when user gives some input in the text box.
5. Write a external JavaScript code to check whether a imputed value is a number or not
6. Write a JavaScript code to create a Clock with font size 20, also display the current date.
7. Write a JavaScript code to display random number within a range
8. Write a JavaScript code to open a window of multiple choice question paper, when user submits the paper result should be displayed in parent window.
9. Write a JavaScript code to create a calculator program