

1)Write program to find Payment of LightBill using nested if else 0-100 unit then price will be 4.90/per unit 100 -500 unit then price will be 5.50/per unit 500-1000 unit then price will be 6.15/per unit (6)

2) How to write a hello world example of JavaScript? Using document.write. (3)

3) WAP to enter no & find factorial of that no.(5)

4)WAP to check no is positive,negative,zero.(3)

5)WAP to find max value from 4 variable [using nested if].(6)

6)WAP to generate result of student [Count total,percentage,grade] [5]

7) Wap to perform ++ & - - operator. [2]

8)Wap to generate fibonacci series on button clickevent Using UDF.

9) Create UDF to find Prime no between 100 to 200

/****String Program *****/**

1)Find length of paragraph & then addition of that length.

1st -= “Hope this article helped you understand JavaScript Examples. In this article, we explored the concept of Javascript code structure with the different ways of declaration”;

2nd = “you are looking to upgrade your skill set, you can sign up on our SkillUp platform, a Simplilearn initiative”;

2)Replace “**showing**” instead of “**looking**” word from above paragraph.

3)Find javaScript word & replace into JS from above paragraph.

4) Check character is vowel or consonant If user enter except a to z then display Invalid character.

5)WAP TO Compare 2 strings. Ex str1 = “Hello” str2= “hello” [Print both strings are equal.]

6)Convert first letter to uppercase.

7)Check occurrences of character using loop

Str1 = “Hello”; Enter char to count - I answer will be 2

8) Replace All instances of character in string

Replace all "a" to "A"

const string = 'Learning JavaScript Program';

Answer == **LeArning JAvAScript ProgrAm**

9) Wap to generate fibonacci series Using UDF.

10) Create UDF to find Prime no between 100 to 200.

11) string is – `JavaScript is a very absurd programming language.`;

I want to print only "Script is a"