

number 1 :

number 2:

Addition

Factorial

Cancel

Design the page as shown in the above diagram.

If user clicks on Addition button, then display addition.

If user clicks on factorial button, then display factorial.

Operators in javascript

Arithmetic operators

+, -, /, %, *, ++, --

Relational operators

>, <, >=, <=, ==, === (checks the data as well as type, so it is strict checking)

10==10 or 10=="10" --> true

10===10 ---> true

10=== "10" -->false (strict checking)

Logical operators

&&, ||, !

Var vs let vs const

var	let	const
Redeclaration is allowed in var	Redeclaration is not allowed in let	Redeclaration is not allowed in const
Var is global scoped, or function scoped	let is a blocked scope variable	const is blocked scope
var x;	let l;	Const g=45
Variable hosting is allowed	Variable hoisting is not allowed	Variable hoisting is not allowed