Day 4 :

Operator is use to do operation on variables.

Arithmetic operator : +, -, \*, /, % (remainder)

Conditional : >, >=, <, <=, ==

Assignment operator : =

=== vs ==

Increment / decrement : ++, --

Conditional statement

1. If statement
2. If else
3. Nested if
4. If else if
5. Switch statement

Looping : looping is use to execute the task again and again till the condition become false.

1. While loop
2. Do while loop
3. For loop

For in loop

For of loop

forEach function

function :

set of instruction to perform specific task.

2 types

1. Pre defined function
   1. Alert(“msg”); it is use to display pop up message.
   2. Prompt(“Enter the name”): it is use to take the value through keyboard.
   3. parseInt() : convert string to integer
   4. parseFloat() : convert string to float
   5. eval(): convert string to number
2. User defined function