

```
1 /***** 04_NUMBERS_MATH-OBJECT *****/
2
3 /**
4  * Simple Math
5  */
6 const num1 = 100;
7 const num2 = 71;
8
9 const sum = num1 + num1
10 console.log(`Sum of ${num1} and ${num2} is ${sum}`);
11 const sub = num1 - num1
12 console.log(`Subtraction of ${num1} and ${num2} is ${sub}`);
13 const mult = num1 * num1
14 console.log(`Multiplication of ${num1} and ${num2} is ${mult}`);
15 const div = num1 / num1
16 console.log(`Division of ${num1} and ${num2} is ${div}`);
17 const mod = num1 % num2;
18 console.log(`Mod of ${num1} and ${num2} is ${mod}`);
19
20 /**
21  * Math Object
22  */
23
24 console.log(Math.PI);
25 console.log(Math.E);
26 console.log(Math.round(2.4))
27 console.log(Math.ceil(2.4));
28 console.log(Math.floor(2.8));
29 console.log(Math.sqrt(676));
30 console.log(Math.abs(-3));
31 console.log(Math.pow(8, 2));
32 console.log(Math.min(2, 33, 4, 1, 55, 6, 3, -2));
33 console.log(Math.max(2, 33, 4, 1, 55, 6, 3, -2));
34 console.log(Math.random());
35 /**
36  * @GOTCHA
37  * "Math.random()" generate random number between 0 and 1
38  */
```