// Math Object

console.log(Math.PI)

console.log(Math.pow(2,3))

console.log(Math.sqrt(1024))

console.log(Math.floor(3.7897))

console.log(Math.sqrt(-1024))

console.log(Math.pow(2,-3))

console.log(Math.floor(-4.567))

console.log(Math.ceil(4.234))

console.log(Math.ceil(-44.234))

console.log(Math.ceil(44.895))

console.log(Math.round(23.45))

console.log(Math.round(45.89))

console.log(Math.round(-2.456))

console.log(Math.random())

//Number between 11 to 20

console.log(Math.round(Math.random()\*10)+11)

console.log(Math.round(Math.random()\*25)+25)

let result="Hello"-5

console.log(result)