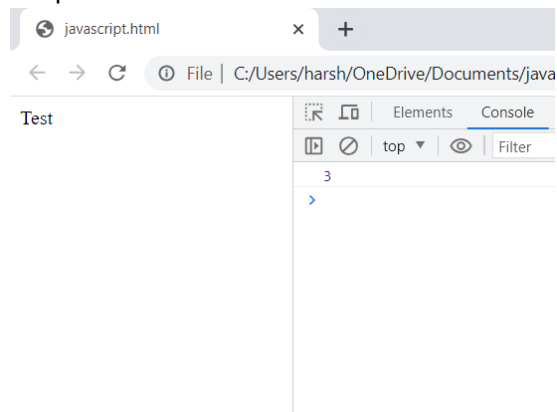Difficulty Level: Easy

1. Create a function that takes two numbers as arguments and returns their sum.

```
2. //Program To Create a function that takes two numbers as arguments and
   returns their sum.
3. function sum(a,b){
4.     var a=+prompt("Enter the a number");
5.     var b=+prompt("Enter the b number");
6.     return a+b;
7. }
8. console.log(sum());
```
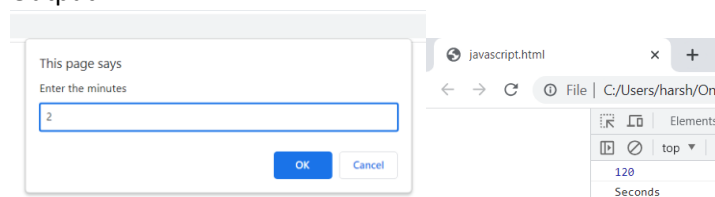
Output:

2. Write a function that takes an integer minute and converts it to seconds.

```
//Program To Write a function that takes an integer minute and converts it to
seconds.
function time(minutes){
    var minutes=+prompt("Enter the minutes");
    var seconds = minutes*60;
    return seconds;
}
console.log(time());
console.log("Seconds");
```

Output:

3.Create a function that takes a number as an argument, increments the number by +1 and returns the result.

```
//Program To Create a function that takes a number as an argument, increments
the number by +1 and returns the result.
function Increment(a){
    var a=+prompt("Enter the Value a");
    a++;
    return a;
}
```

```
console.log(Increment());
```
Output:

Enter the value a	Console:
1	2

4.Create a function that takes the age in years and returns the age in days.

```
//Program To Create a function that takes the age in years and returns the age
in days.

function Age(){
    var a=+prompt("Enter the present year");
    var b=+prompt("Enter the born year");
    var c=a-b;
    var d=c*365;
return c+ " "+d;
}
console.log(Age());
```
Output:

Enter the present year	Enter the born year
2023	2002

21 7665