

Tokes Nothing Returns Nothing Symbar - function prome () { 1) punction body

```
No Angument
function > Is InRn.js >
     function P(){
         consolering("Hello Javascript");
```

```
Takes Something Returns Northing
 junction sum (num1, num2) {
let mes = num1 + num2;
       console.log (nes);
L Sum (3,2);
```

```
function > Is TsRn.js > ...

1     function Sum(num1,num2){
2         let res = num1+num2;
3         console.log(res);
4     }
5
6     Sum(3,6)
7
8     let a = 5;
9     let b = 3;
10     Sum(a,b);
...
```

Takes Nothing Returns Something

function Sum() {

let a = lo;

let b=5; let c = a+b;

return a+b;

return c;

neturn a, b; X

I function I neturn

Tokes Something Returns Something function sum (a, b) } neturn Ott, let n = Sum(3,4); a,bcomsole·log (n);

(1) Function 050 variable Syntax Tet sum = function() { console.log("Hello"); Suml);

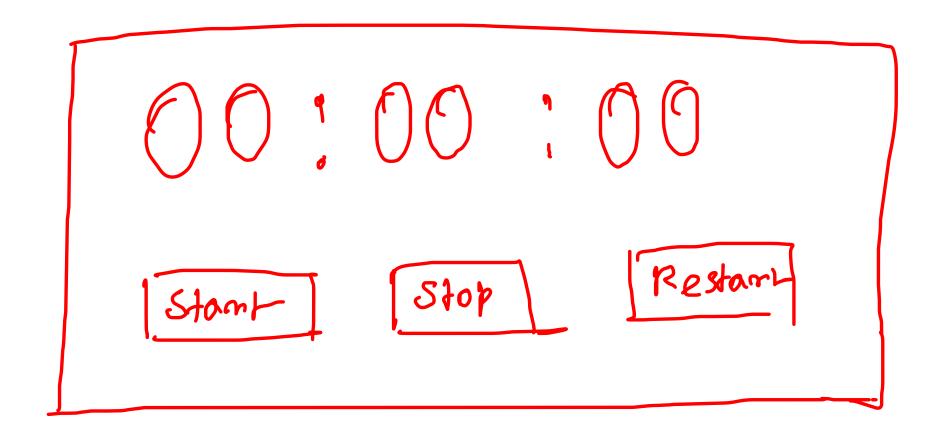
Annow Function

```
function > Js Arf.js > ...
       let Sum=()=>{
           let a=10;
           let b=5;
           console.log(a+b);
       Sum();
      let Sub=(a,b)=>{
           let c = a-b;
  8
  9
           return c;
 10
       let r=Sub(4,6);
 11
       console.log(r);
 12
 13
       let Mult=(a,b)=>a*b;
 14
       console.log(Mult(5,7));
 15
 16
      let Div=(a,b)=>(
 17
           a/b+(7)
 18
       );
 19
       console.log(Div(9,3));
            In 13 Col 1 Spaces: 4 LITE-8 CRIE {} B
```

IIFE

```
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av.js
               Js Arf.js
                                 Js IIFE.js
                                             UX
                                                    \triangleright
       U
                          U
  function > Js IIFE.js
               ()=>{
                    console.log("Hello");
          )();
               (a,b)=>{
                    console.log(a+b);
    10
          )(3,6);
    11
    12
    13
               ()=>{
    14
    15
    16
          )();
    17
```

Stop wotch



```
let Start=()=>{
10
          console.log("Start");
11
          interval=setInterval(()=>{
12
             if(sec<59){</pre>
13
14
                   sec++;
               }else if(min<59){</pre>
15
16
                   sec=0;
                   min++;
17
               }else{
18
                   min=0;
19
20
                   hr++;
21
22
23
```

12347 sec