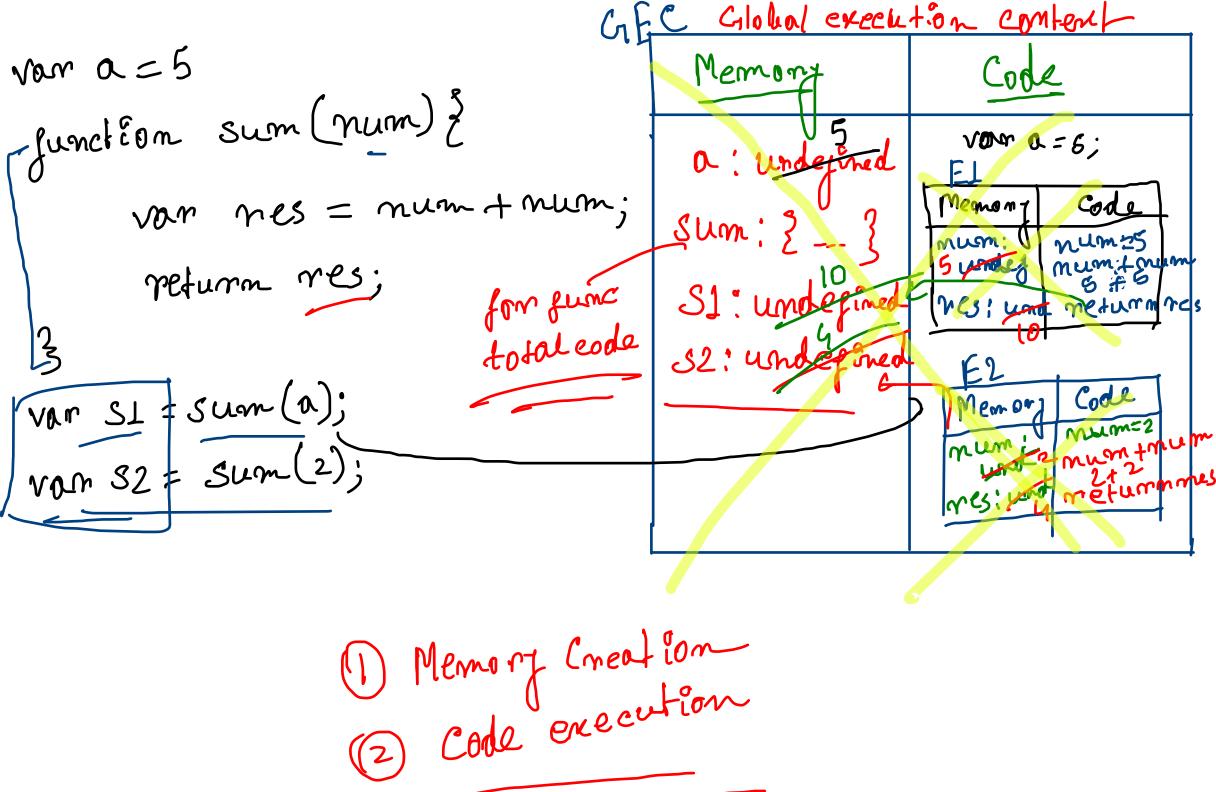
Execution Content? Evenything in Js happens inside an execution context.

Thomas of execution roughle 6 Whe wow wam Code Memory JS is a synchronous, single threaded language.

It execute one of a time command of a time Symph romous



Coll Stack - Execution Context Stock Program Stock Control Stack Runtime Stock Machine Stack Callstack maintains the order Of execution context

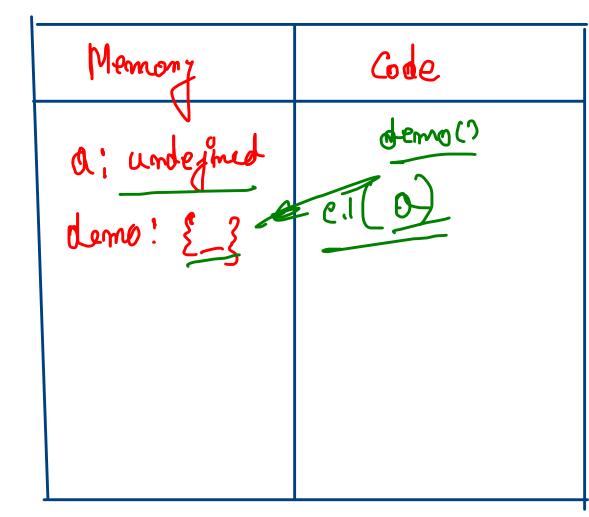


```
index.html
is index.js x

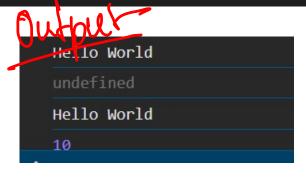
index.js > ② demo
demo();
console.log(a);

var a=10;
function demo(){
console.log("Hello World");
}

#### Hello World";
```



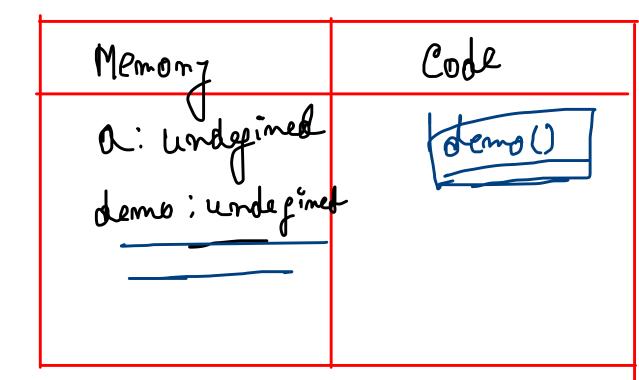
```
index.js > ② demo
demo();
console.log(a);
var a=10;
function demo(){
console.log("Hello World");
}
demo();
console.log(a);
```



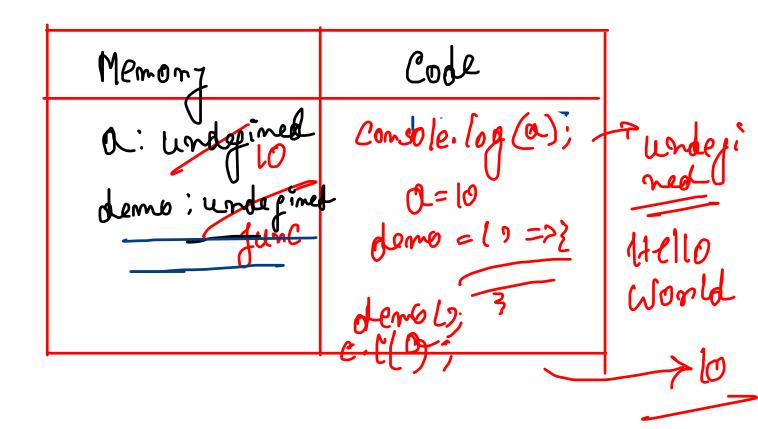
Code Memory demo() Hello comsole.log(a); 0=19 demol)
console.log(a);

```
index.nam
i
```

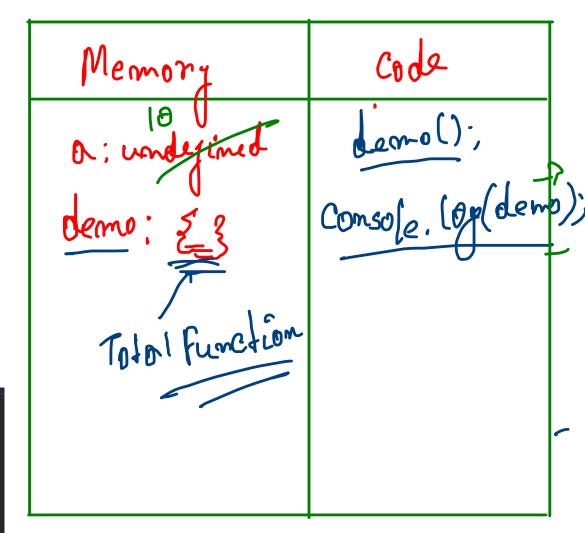
function as a variable



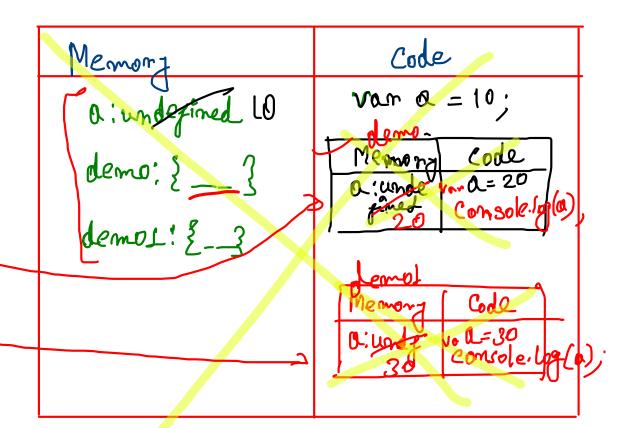




```
demo();
console.log(demo);
console.log(a);
var a=10;
function demo(){
    console.log("Hello World");
}
demo();
console.log(a);
console.log(demo);
```



Function



demol)