

Functions

String s2 = new String("Adarsh");
String s3 =

Strings → object

String s = "Adarsh";
String t = "Adarsh";

s == t

s → Adarsh
['A', 'd', 'a', 'r', 's', 'h']
t → Adarsh

toCharArray
s2.equals(s3) → Adarsh
s2

s3 → Adarsh

s = "Adarsh"
char[] s.toCharArray()

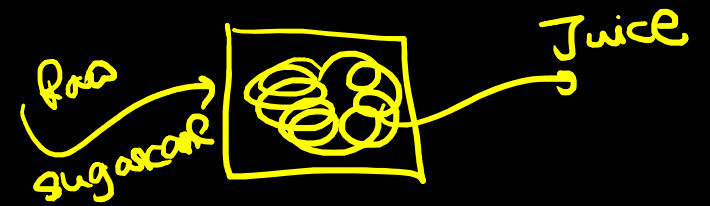
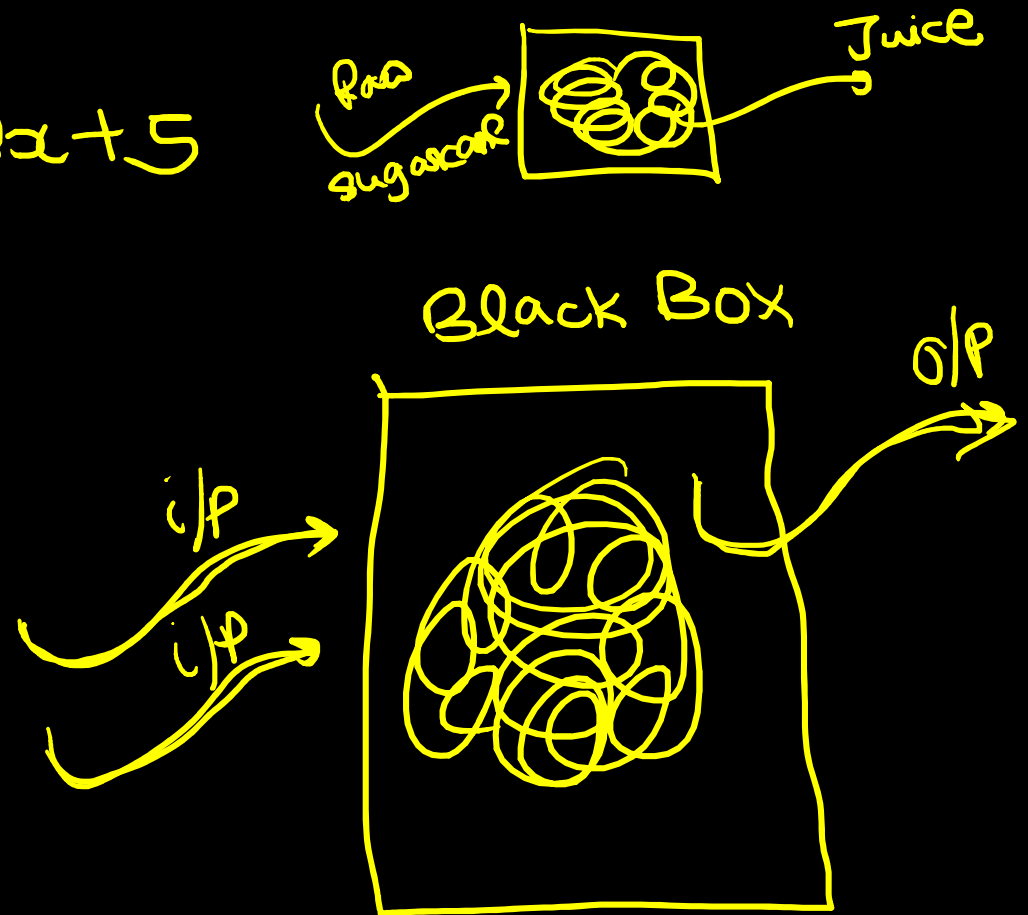
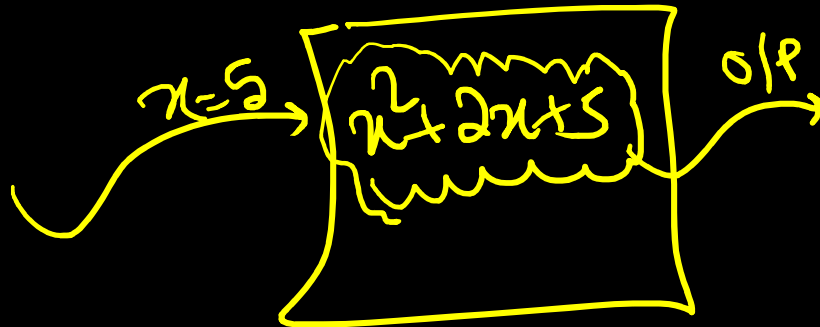
toCharArray()

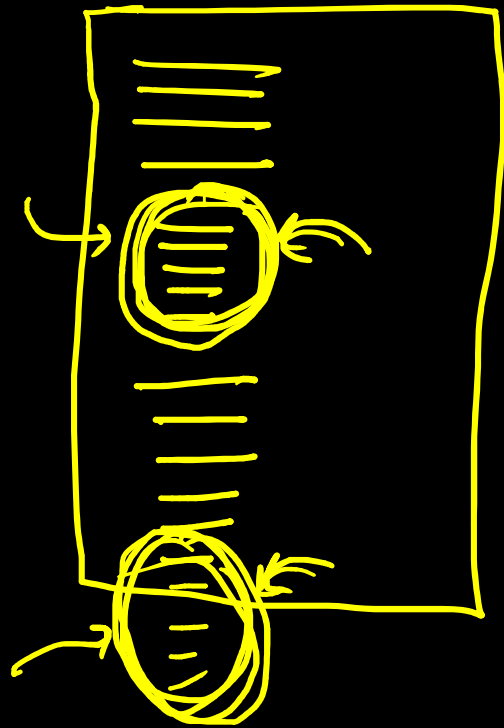
Functions

$$\underline{f(x)} = x^2 + 2x + 5$$

$$f(4)$$

$$f(8) \quad \underline{x=8}$$

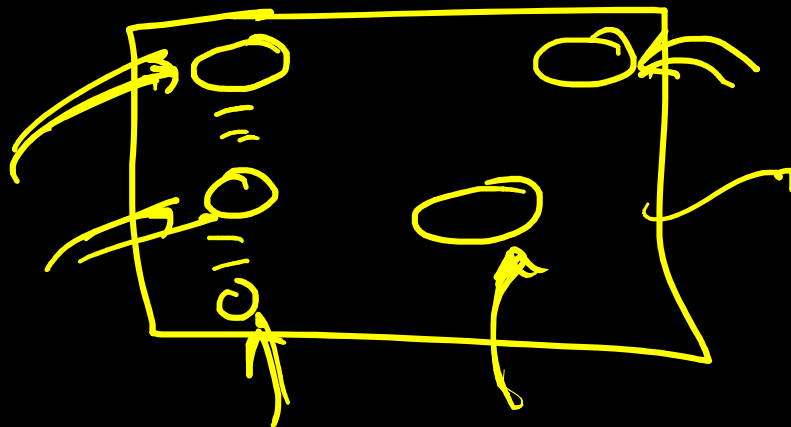




Repeat

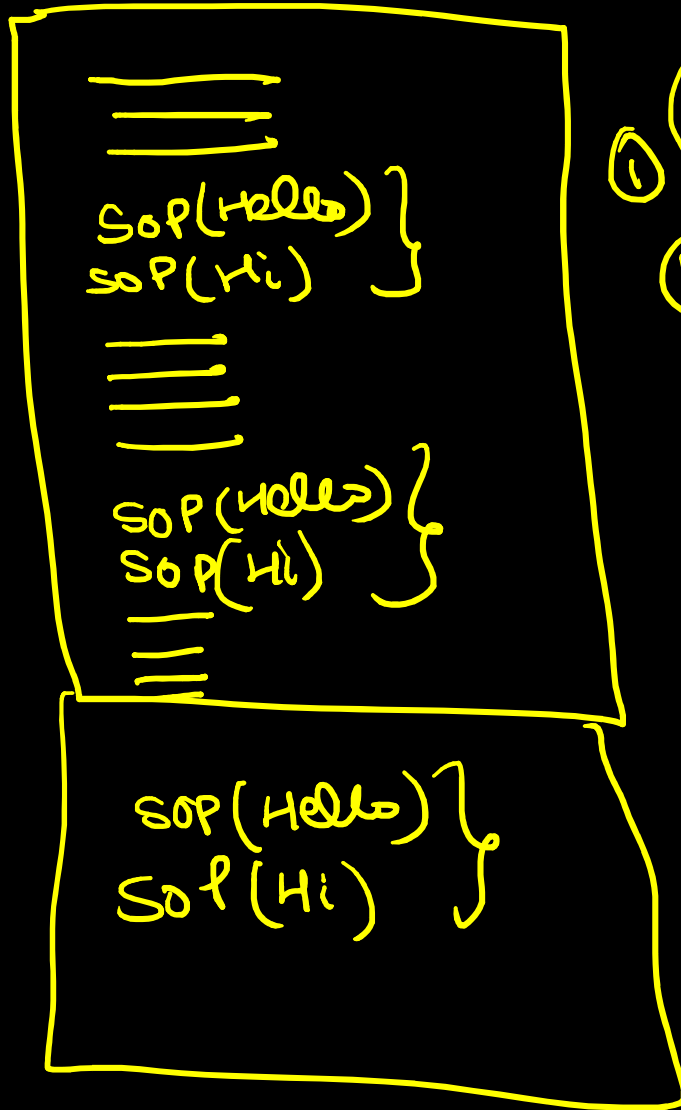
DRY

→ Don't Repeat Yourself



Avg

Avg. of 30 nos



- ① DRY
- ② Debugging

```
{ console.log('Hello')  
  console.log('Hi') }
```

Functions

findSum(2)

~~findSum(10)~~



Logic
of finding
sum

findSum(5);

findSum(10)

3



002
(public static) return type 10 fName() 20
}

return
}