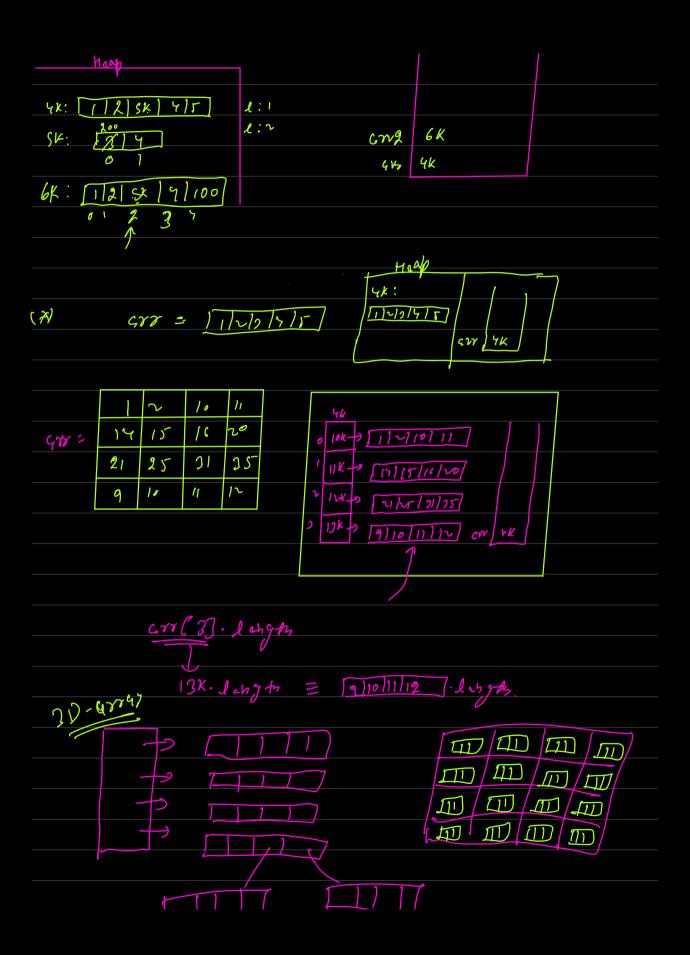
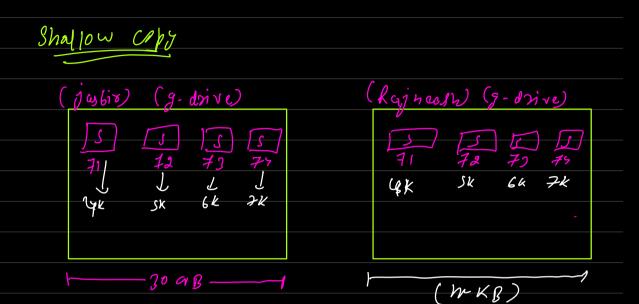
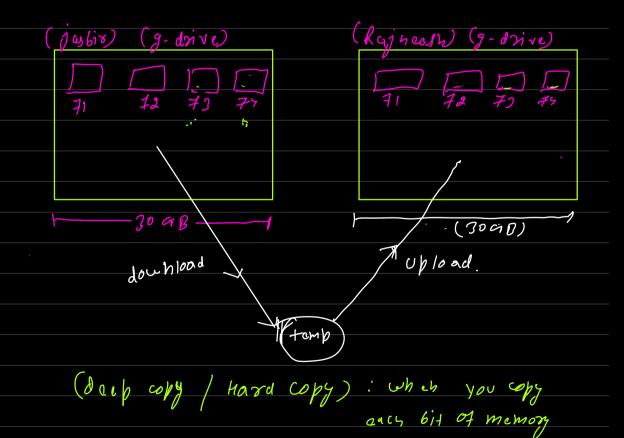
```
Agend 9
         Spread, rest and default parameter [...corr]
          polytills of bind, call apply.
                    ret and can by value
 (*)
 (4)
          darp copy and shallow copy
 (4)
          flattern an array
let arr2 = arr;
arr2.pop();
arr2.push(100);
arr2[2] = 200;
console.log("actual array", arr); [171200] [00]
console.log("modified array", arr2); ) 00
     Heap
4K: [1 ~ 18 4] 100
                                       9 EC
                                                     Grr2 = 4
                                                     977 : YK
                                                       can stack
// // spread copie the from one array another array for the first level
let arr2 = [...arr];
arr2.pop(); ~
arr2.push(100); /
                   SK(0) = 200
// arr2[2][0] = 200;
console.log("orginal arr", arr, "updated array", arr2);
```







segement.

```
let cap = {
    name: "Steve",
    team: "Cap",

    petersTeam: function (mem1, mem2) {
        console.log(`Hey ${this.name} I am your neighborhood's
        spiderman and i belong to ${this.team}'s team with members ${mem1} and ${mem2}`);
    }
}
let ironMan = {
    name: "Tony",
    team: "Iron Man",
}
```

Heap.

Cap

heme:
UK: foum:
petertion: SK

SK: th (mi, ma) \$

iyon man

K: hami:

toun:

hami:

toun:

```
function modifier(a, b) {
   console.log("13", a, b)
   a[0] = 10;
   b[1] = 20;
   console.log("16", a, b)
}
let p = [4, 7, 9]
let q = [3, 6, 8]

console.log("20", p, q);
modifier(p, q)
console.log("23", p, q);
```

	10 , 1.17	1
UK: 17/7/2)	9: YK	
0 1 2		
SK: 12/1/8/	Compre	
SK: []//8	20, 4K, 5K	