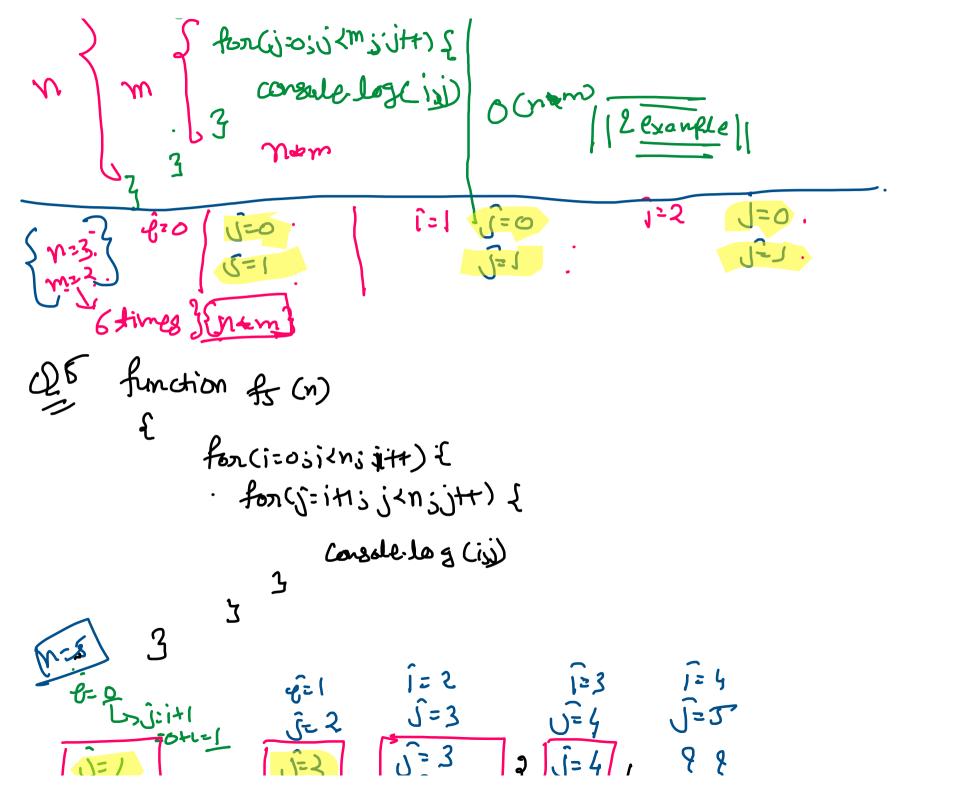
```
Doubt Session
```

Busble forci=osi<nsitt) function & (b) { forcîzosi < math. log (n); it+) Meath. Logice 53 5

fundion to Crismit for Gosiznsitt){ ? 2 Console log(i); for with is je mister) { ? Corsoll-log (vi); O(n2)10 Lunction Sha(nom) { O(n4m) => 0 (n2) forci=0; i < n; it)



n-1 (n-1)+ (n-2) + (n-3)+--+

n (n+1) y [n?] function f(n) { While (170) { Console-Loz(n); M= 11/2>

ogra logn ogn logn

log16+1 M=64 Log 64=78 logmy function f(n) { log m +logy log min n=8 1=1 Pow= 2 > let fow = 1: while (ikn) { -ઈંટ્સ Pow=4 i= Pows 72 Be Pow=16 (4)

lognez O (logn) 12 f= 2 Pow=4 Pow=8 Pow=16 Pow=32 Pow=4 n=16-553 leg16+1 lognt function f(n) { forti=03 it n3 it+) {

forti=03 it n3 it+) {

forti=03 it n3 it+) {

forti=03 it n3 it+) {

Console log (isi)

3

D(n log b)

Stor(letizosiznisita) {

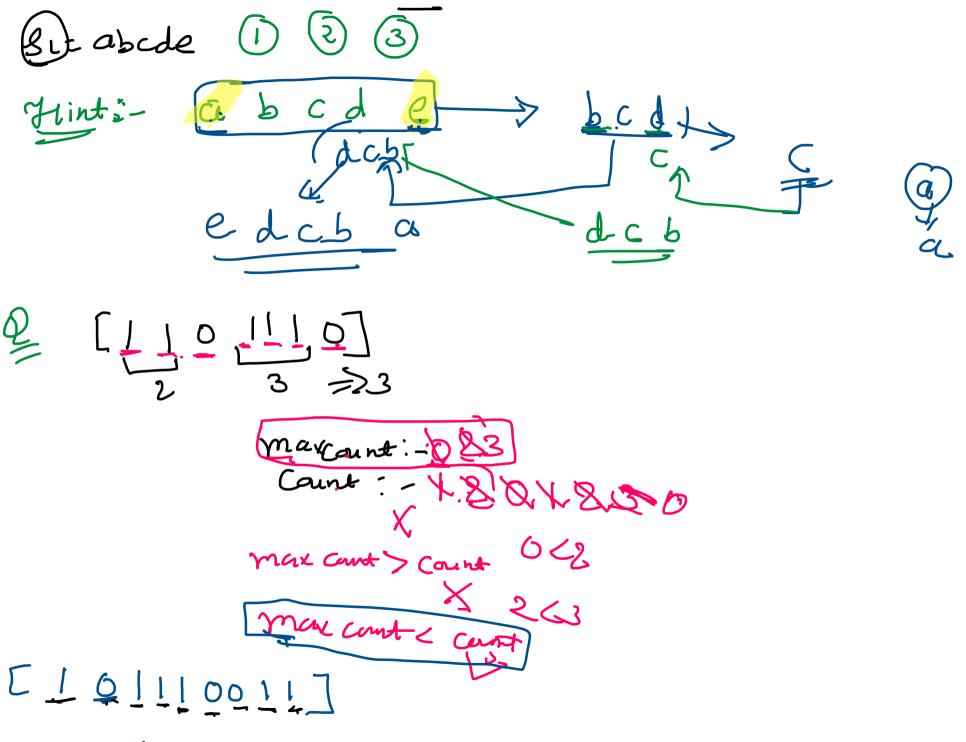
Console-log (i);

Conso function f(n) { letî=!siznsita){ for Cletjons j71jj-j4

ans+=e; for (let i=n; i >0; i=i/2)

for cletje objetéjj#){ €=n/4 LEM 1= n/2 J= (0, 7/2) J= (0,71/4) J= n Louverations Lyn14 oferations N+ N/2 + N/4+N/8.+no of terms-logo

= knReverse a String or= edcba



アニュナーかとして ...

Max Count-DX3

Count-reset

OL1 3 2x

1<3