Our reising and Repetitive to promoveray 15)-11+1 =15-10 =15-10 Jength (5) > Missing 1 1 2 3 4 3 1-5 3 1 to N for (1 +05) }

for (J-0 to arr. lunty) {

for (J-0 to arr. lunty) }

if (i = = arr [i] ) {

flag = tomu;

y

brean; 15-(11-6) PMR = 15-10 = 5 (missing)

Brustforce

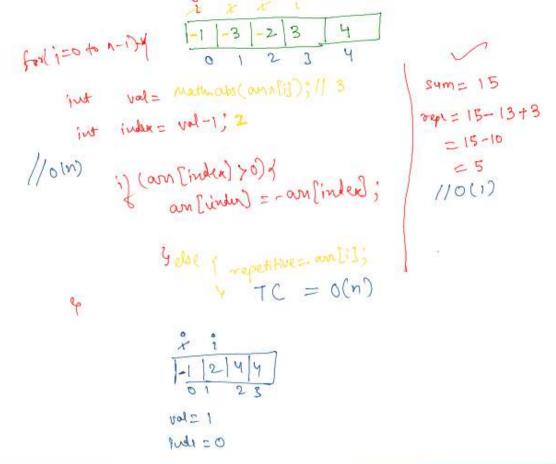
for (i-1 to n) of [i] 2|s|4boolean flag=false; // count = 0;

for (j-0 to on, liveth) of

rising ij i==an[i] of

flag=true; to, count ++', ij (flag==false) of [syso(i)]; (sount = =2) of [spectrue] syso(i); (sount = 22) of [spectrue] syso(i); (sount = 22) of [spectrue] Repetitiu.

1212345  $n=5 = \frac{mined}{2} = \frac{5 \times 6}{2} = 15$ 2 3 2 15-10 = 6) wining # ansum = (1)-()=(10) an [val] = - an [val]



```
Enetwood = 1,5 2
nop= ygxto 4 nsp= n-1/14
nsp= ygxto 4 nsp= n-1/14
nsp= ygxto 4 nsp= n-1/14
nsp= ygxto 15 nsp= n-1/14
                                  for (int st=1; st==nst; st+t) of

Suso (#);

for (int st=1; st==nst; st+t) of

Syso (" o);

(
```

2

