inl h= 11

binars-> 000000:___0001011

1011

rev = (1101)₂

```
10
1119
       31
        000000:___00010!!
```

```
boolean flag = false;
int bi=0;
int rev = 0;
for(int i=31;i>=0;i--){
    int mask = 1 << i;
    if((n&mask) > 0)flag = true;
    if(flag == false)continue;
    if((n\&mask) == 0){
        System.out.print(0);
    }else{
      System.out.print(1);
       int bmask = 1<<bi;</pre>
      rev |= bmask;
    bi++;
System.out.println();
System.out.println(rev);
```

```
Mas = falo Tove
bi = ダイン3
Yev = 80000 -- 00001
```

1662

(00

2 0, 5, 7



9 4 6

b^c

210=2

015=5

9 1 6

275 = 7

0,3 = 4

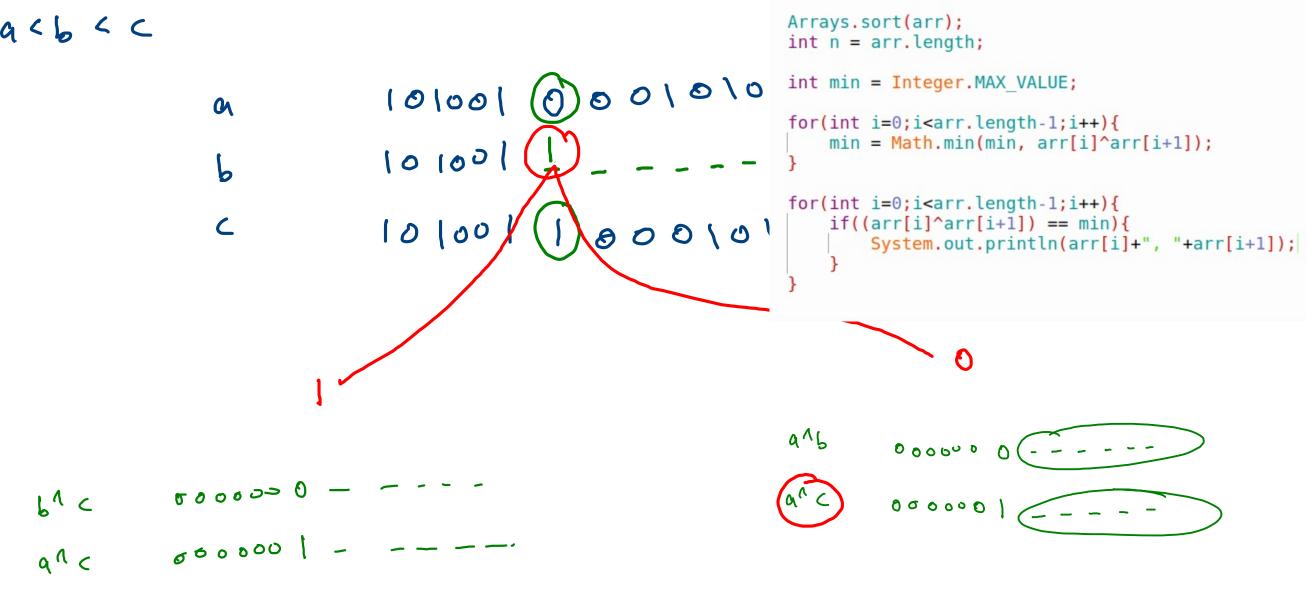
a ^ {

292 = 5

111

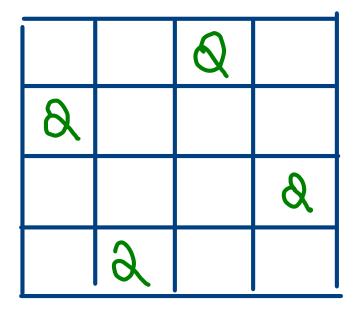
2,0

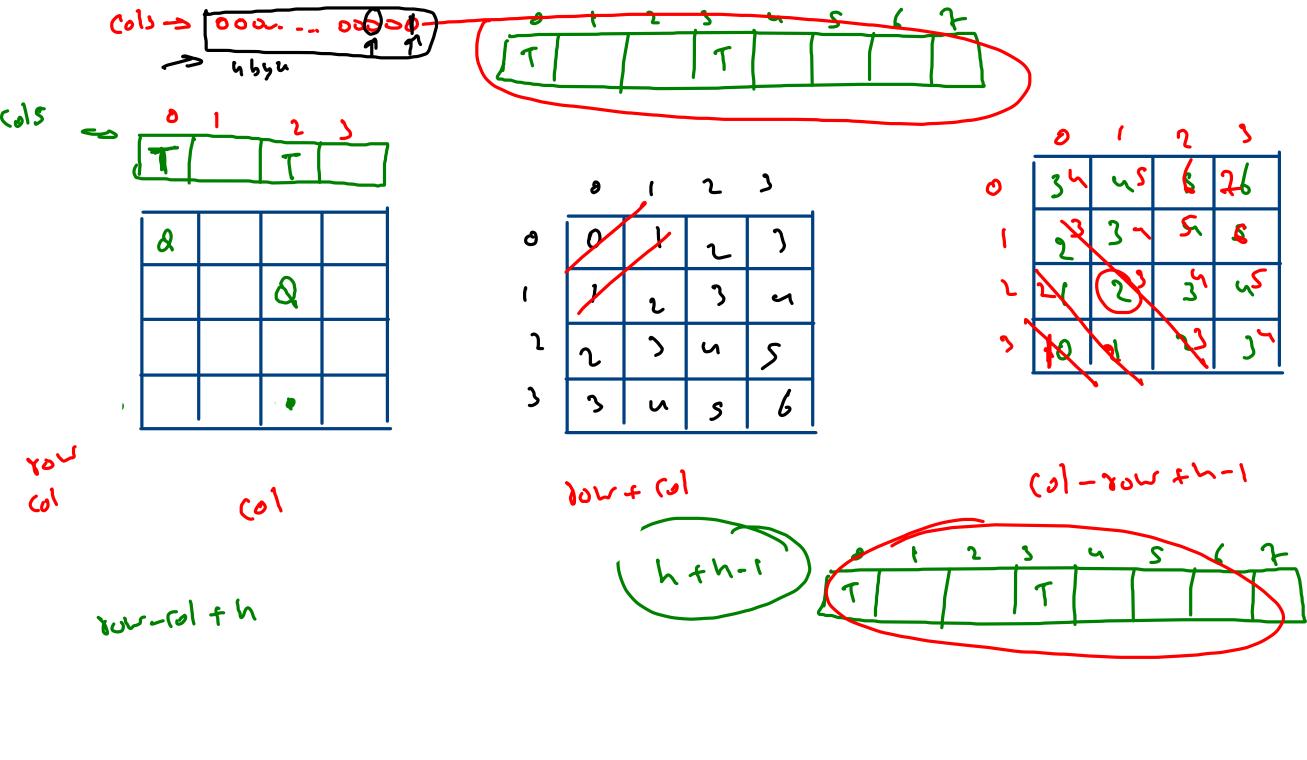
9 4 b 4 < a1 c
61 c < a1 c
61 c < a1 c

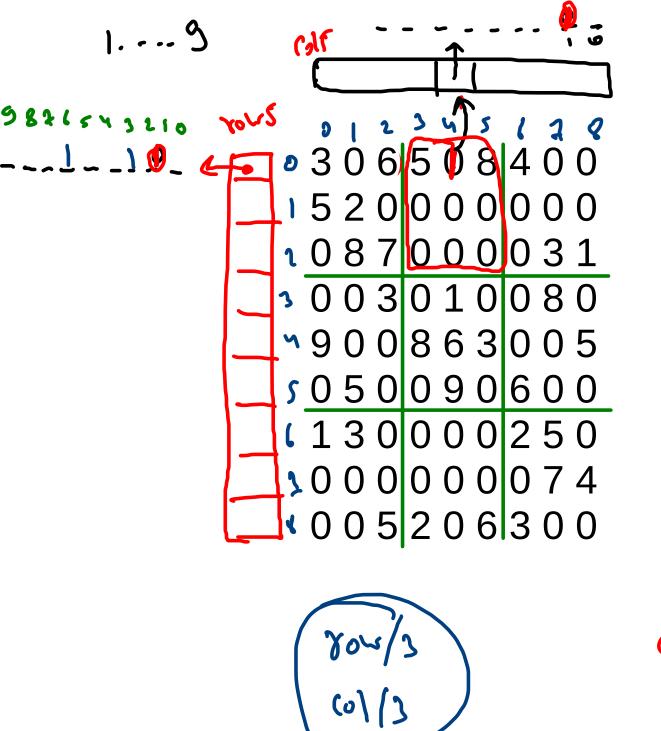


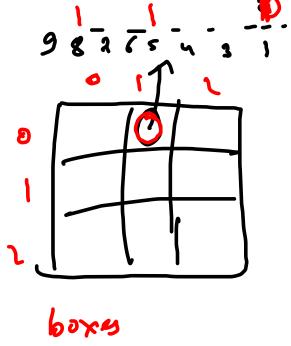
hrh h & very

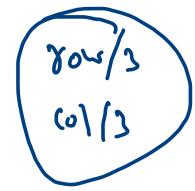
	ð	l	2	3
0		Q		
ſ				Q
1	a			
3			d	



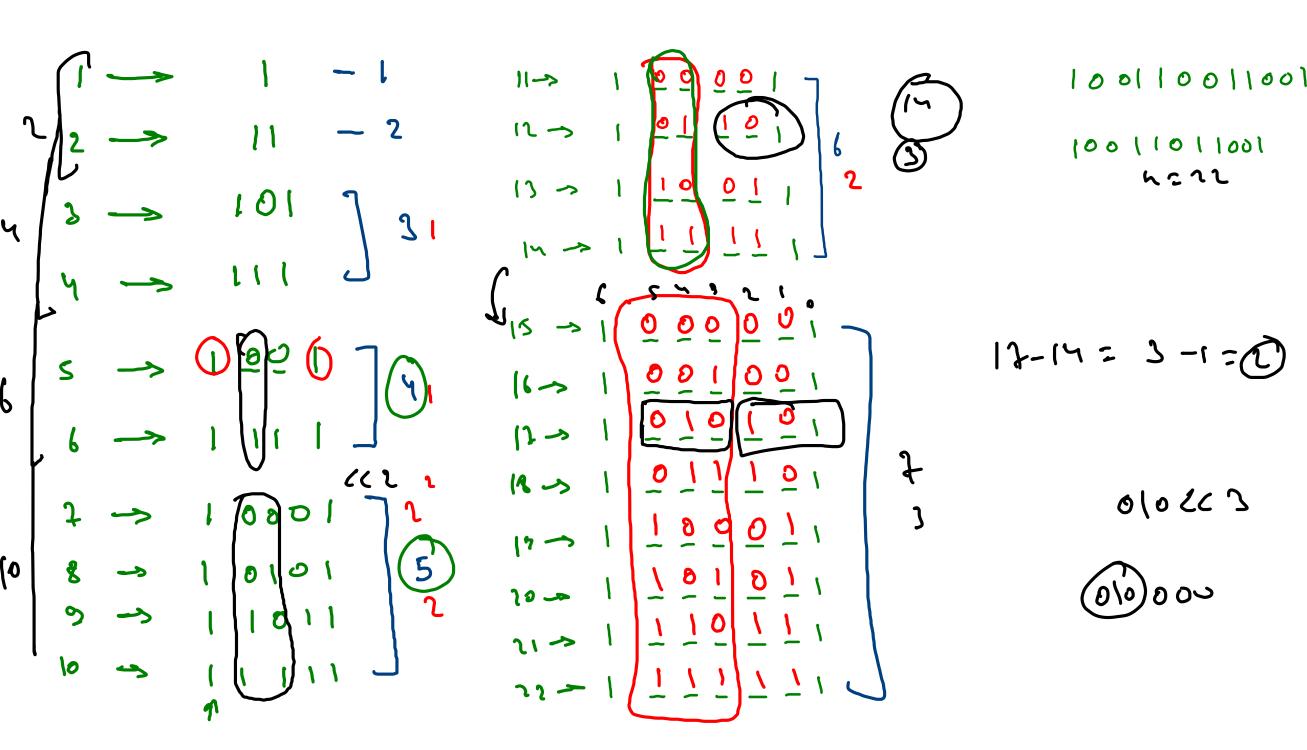


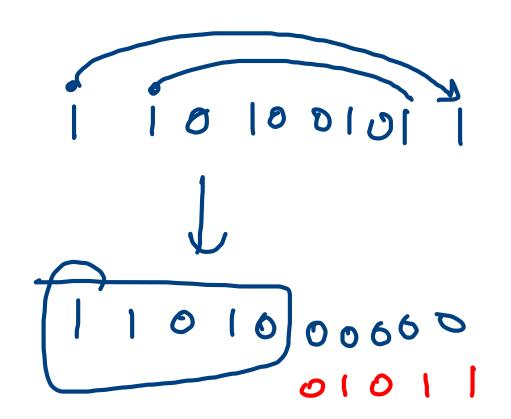


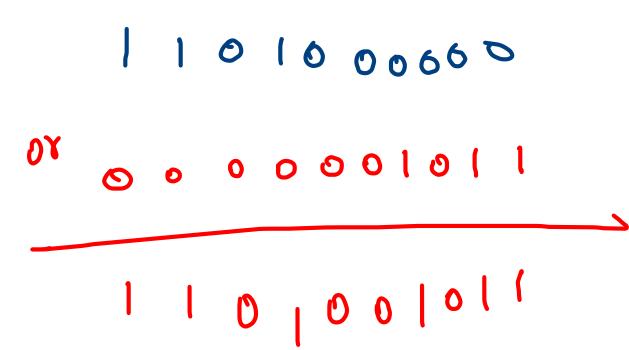




exist checie







```
> 1 1001 00000
au = 10000 00000
```

00000

```
len++;// 7
int offset = n-total-1;// 1 offset yyyy 1
Int ans = (1<<(len-1)):// 1000000
ans = ans | (offset<<(len/2));// 1 offset 0000000
int rev = reverse(ans);
return ans | rev;</pre>
```

2/54 (100)

000000000