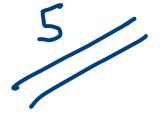
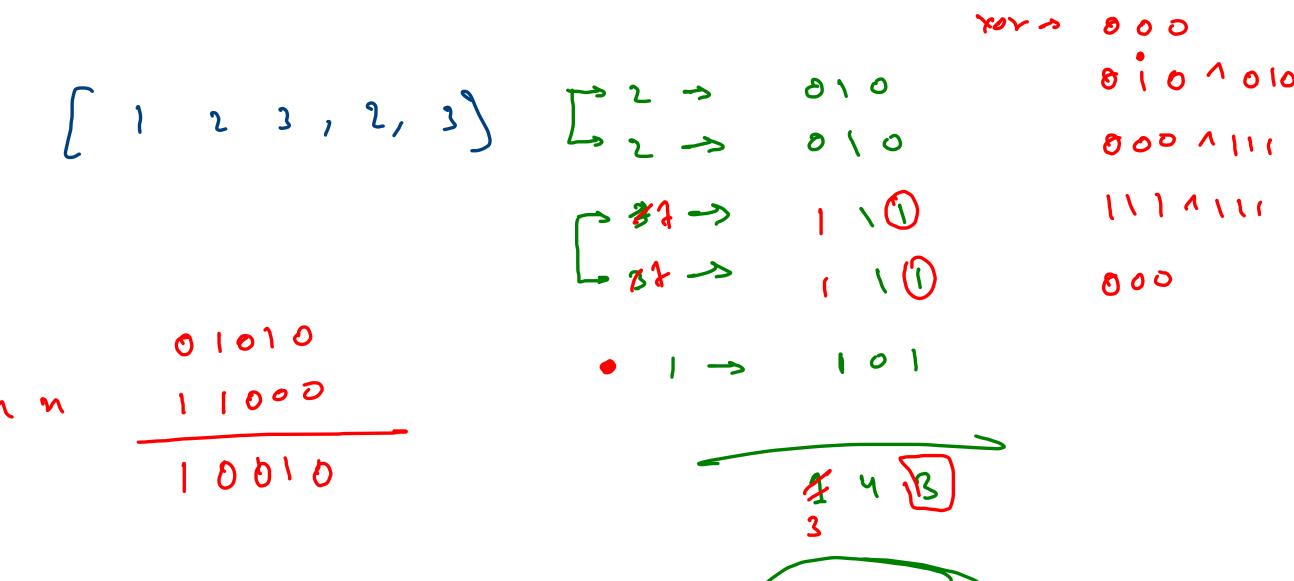
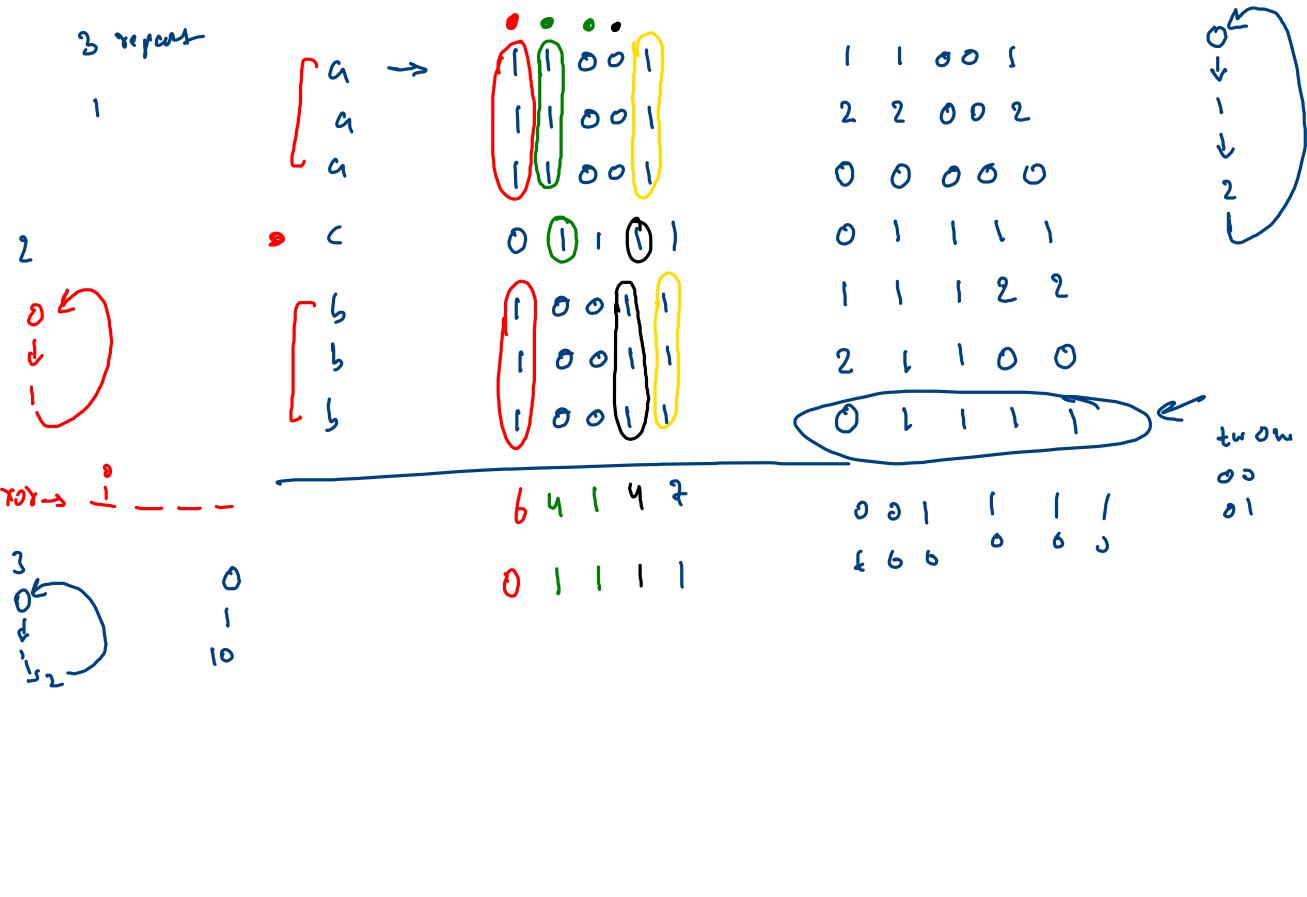
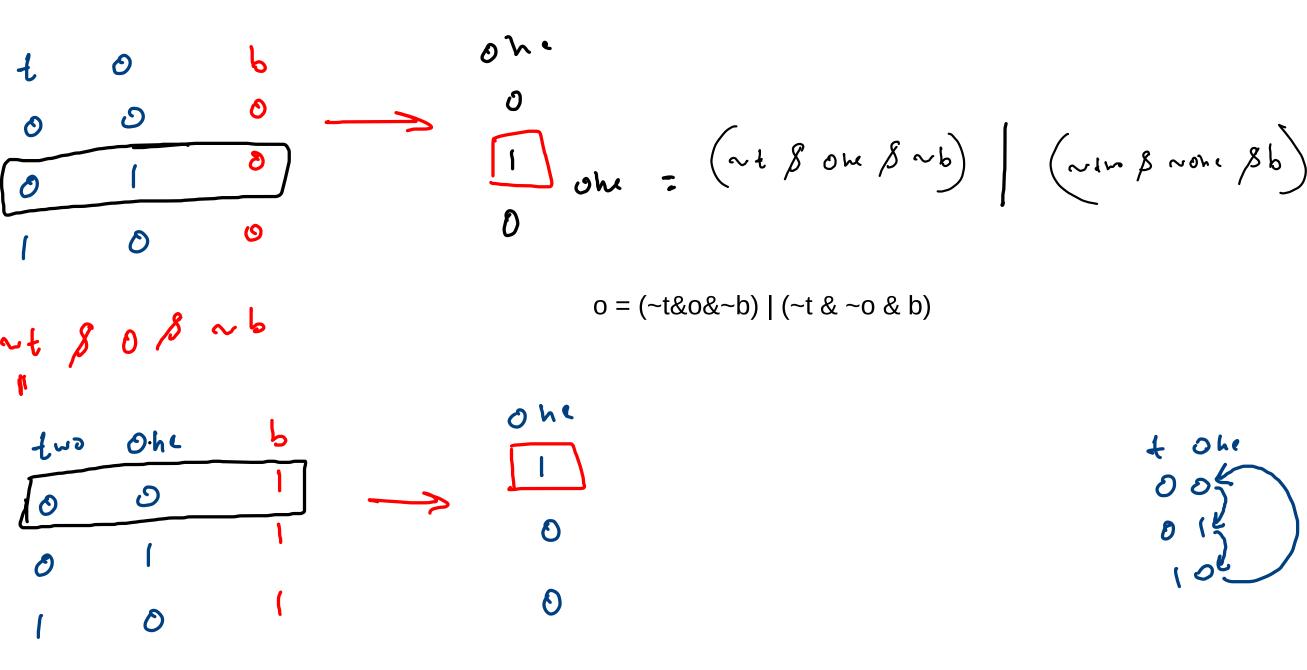
2 =

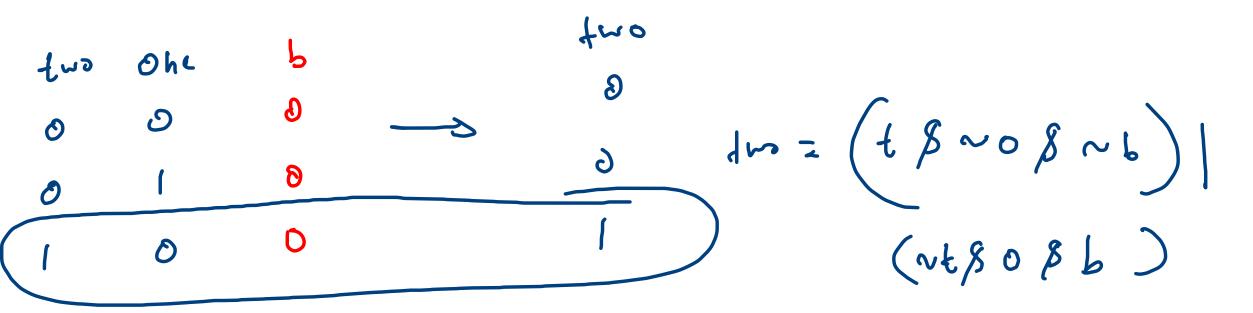






Ð 9 30 110101 dhe D 0 6 0 Ino o 631100010 01 to 0 11 0101 dhe Imo 1 100010 0 | 10 1001 2 -> 10 one 2 8 1 8 8 3 8 0(1)100010 1/1/00/1/1





 $t = (t\& \sim o\& \sim b) \mid (\sim t \& o \& b)$

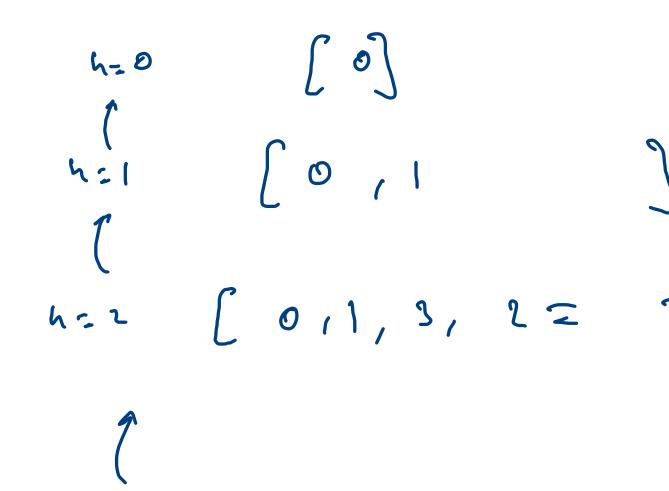
```
000
                                       Ca
                                                1010
                                       9
                                                                          8
int o=0;
                                       4
int t=0;
for(int v: arr){
                                                    00
   int oo = (\sim t\&o\&\sim v) | (\sim t\&\sim o\&v);
   int tt = \frac{1}{100} (t&~o&~v) | (~t & o & v);
                                                01
   0 = 00;
                                        C
   t = tt; __
                                                01
                                        System.out.println(o);
                                                01
                                        2
                                                                                                 ව
                                                                                           0
        G600
                                                                                           8
                                                                0101
                                              1010
         8020
                                                                 1111
                                                                                                 O
                                              1111
                                                                 1010
                                              0107
                                                               0006
```

[0]

144(1) h=2 10 h=3 -> 000 001 011 0/0 144(2) 010000100 101 100 01 magk 00 00 0 0000 100 0110 1010 1 << ()-1) = 00 146(9) hay

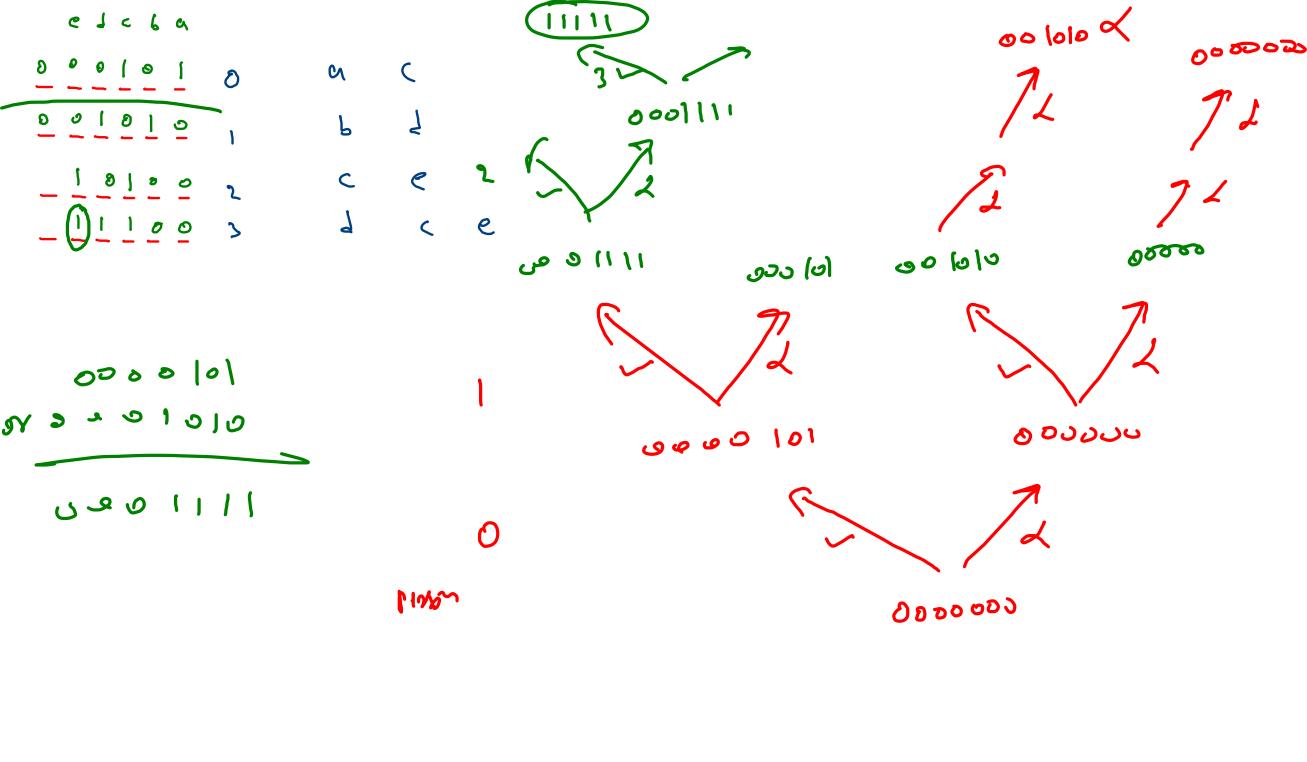
```
List<Integer> fans = grayCode(n-1);
List<Integer> ans = new ArrayList<>();
for(int v: fans){
    ans.add(v);
}
int mask = 1 << (n-1);
for(int i=fans.size()-1;i>=0;i--){
    int v = fans.get(i);
    ans.add(v|mask);
}
return ans;
```

$$(c(1))$$
 $(c(0) = (1)$
 (010)



h= 3

5 (abcJe) - - e Jcba Seam e 1 c 6 a a [a, c, d, e, b] 18100 11100



hskills = 4

skille - 001111

01111

1224

10000

0(1111)

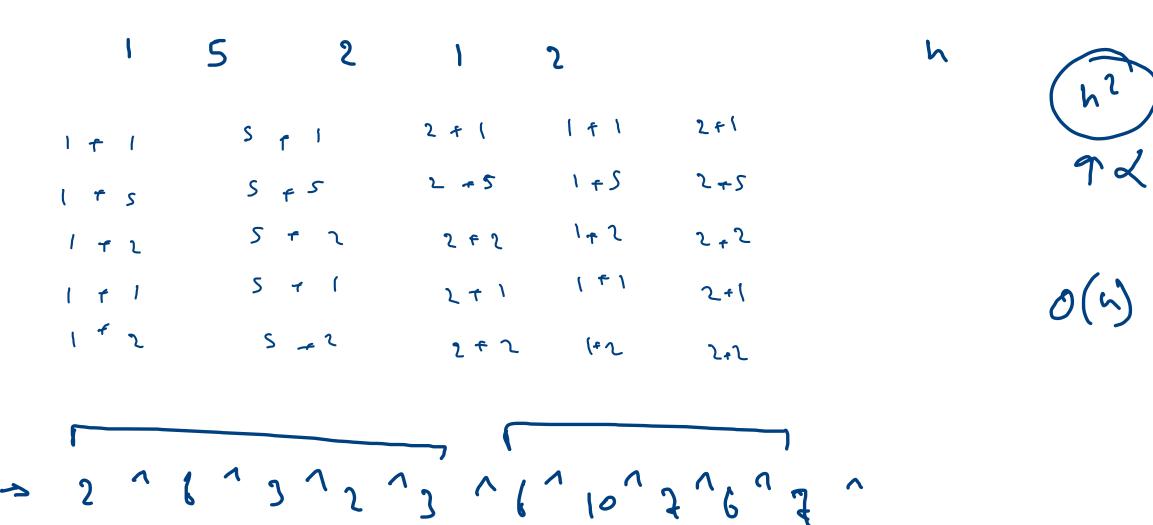
hskills = 2 00011

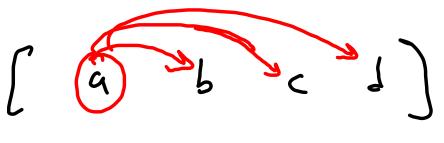
0001111 1000

>01111

10000 716

-1





(44) (445) (445) (445) 1 (646) 1 (646) (64

414 -> 0

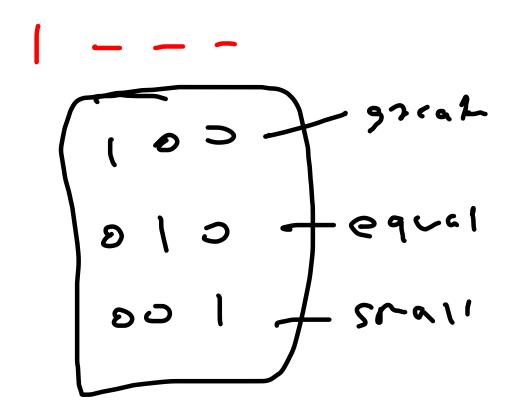
N= 0000 | 1.00 ->12

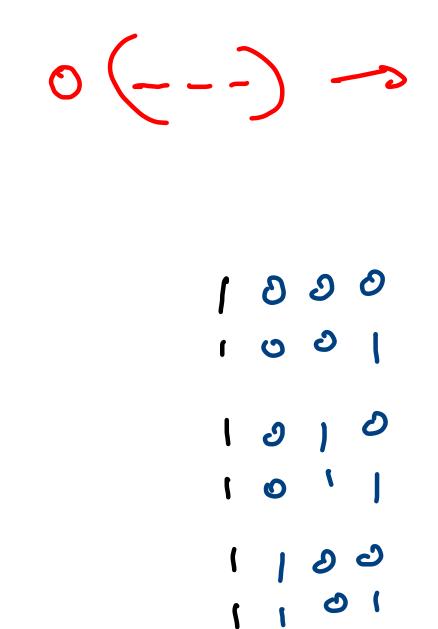
5

ට ව ව ව 0 0 0 011 1 101

0___

7 < 5



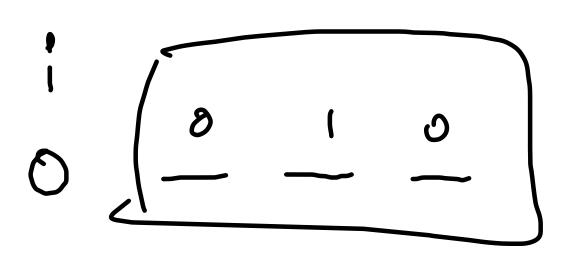


[8 x(h-1) 10 1 10 10 0 P(11010) 1 1010 --- (010) 11010 -> 010 = f(10)

168421

```
()
(1
13
```

h-> 10 1 10 10 11010 e small



4(7

810 Small 1

(001)

