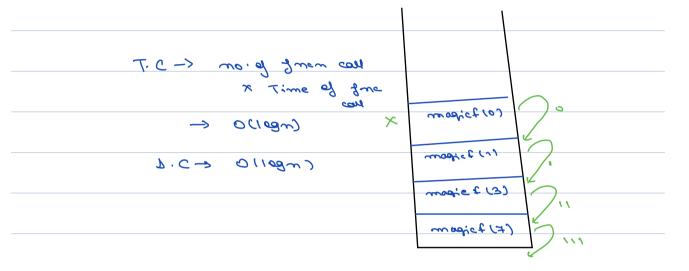
```
∂ں ف
```

esent

とこす

```
int magicfun( int N) {
'    if ( N == 0)
'        return 0;
'    else
'        return magicfun(N/2) * 10 + (N % 2);
}
```





5 10x

() tri com = sar [] (m)

```
void fun(char s[], int x) {
   print(s)
   char temp
   if(x < s.length/2) {</pre>
       temp=s[x]
       s[x] = s[s.length-x-1]
       s[s.length-x-1]=temp
       fun(s, x+1)
                                         Junciak, 3)
   }
0 }
                                          Jan (10k2)
                                          Jun ( rex, 1)
     SCROLL
                                         Jun (10K,0)
     LCROLS
     LLROCS
     LLORCS
                         T. C & O cm)
                         2.c → 0 m)
```

Que arres &1,2,33 -> 2m.
Print all bubbles. (court of subsels)
§ 3
২ ৷3
\$ 23
~
21,23
<i>\$2,33</i>
\$1,33
\$1,2,33

arr (3 -> &1,2,3,43 -> 2m -> 16

২ ৻১
\$23
21,23
\$2,3J
६ ५, ७ ३
\$1,2,33
~ · · · · ~
३ ८, ५ ७

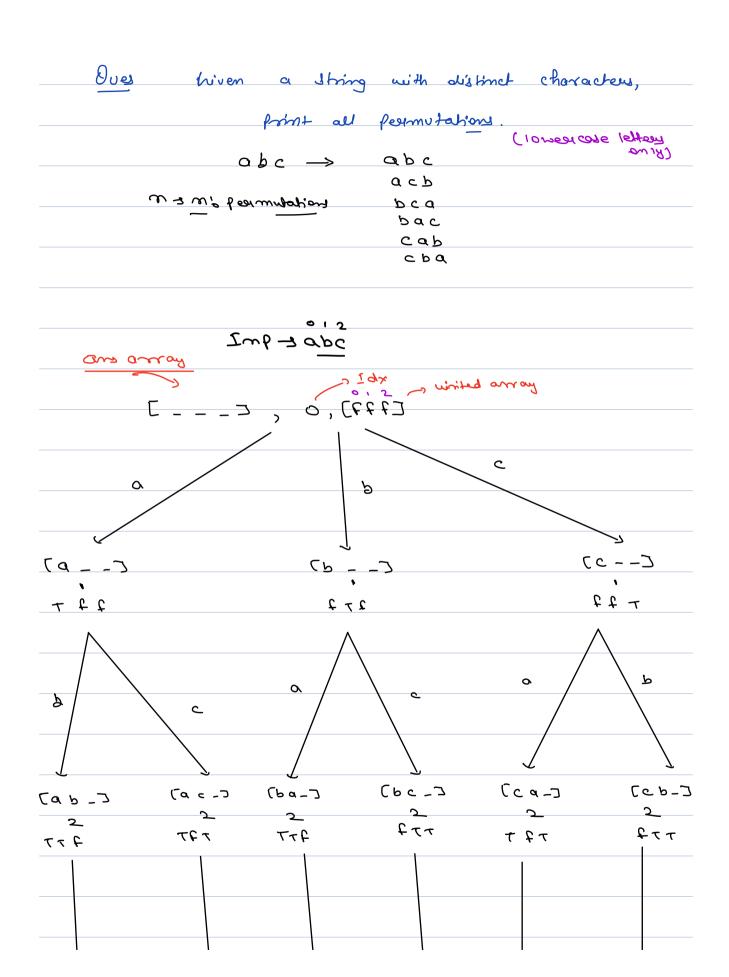
६ ३, ५३
§ ۱, 2, <i>y</i> 3
£2,3,43
£1,3,43
2 1, 2, 3, 4 3

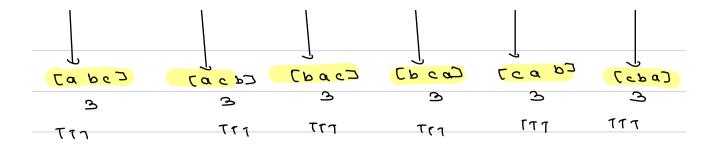
161 < Lint Corr, int idx, List <int) &<="" custoff="" th=""></int)>
E newtere ((termus) 1900) blooms & (n = = = = bi) Ei
Lesiano aunt trameta presus arof 1/
·) Pide
consolous(:qxz);
(Assuero, 1+xbi, reco) Assure
courset. remove (conset. pise () -1);
2) don't Pick
Lubs et (ans, idx+1, combet),
13
910
· · · · · · · · · · · · · · · · · · ·
10150 10150
10,30
10

```
Corrset -> (
                                                              3 (todaus christaid, xbi this, root this) doeded bear
                                                                                                                    Enewtere (source) third of (n = = xbi) bi
                                                                                                                            curs of add (ontides);
                                                                                                                              "( teams, 1+xbi, reco) dealed
                                                                                                                               aus et semone (auset bise () -1);
                                                                                                                             Tops of (and, igx+1, amos),
stephens christaid, xid, his this control deadul bior
                            Enewhere (source) Lorison & (m = = nbi) Ei
                                  conso oddionicians);
                           2 supposes (our, idx+1, courses).
                                    aussel. remove ( ausst. size () -1);
                                  Luberts (ann, idx+1, amoet).
  Joid Lubedy (int I som , int idx, hist kints cusses)
                                                                                                                                      Vaid Jubido (int toom, int idx, hist kink) conseque
                       Encureus (secure) fring & (m==abi) fi
                                                                                                                                                        Enewhere (source) Lower & (on = = abi) Ei
                                                                                                                                                                 compo applantigazz)
                            Juliant (ann' 19×+1 annos).
                               aussel , remove ( aussi . live () -1);
                                                                                                                                                                 Johnst (aux, ldx+1, auxer)
                                                                                                                                                                  ams et . remove ( auset size ().
                            Luberts (our, idx+1, ours
                                                                                                                                                                                                                                                                                                        Care to - add (aments);

distributed; (dest); aments;

aments - service (aments);
                                                                                                                                                              bubests (aux, idx+1, auxer).
                                                                                                                                                                                                                                                                                                      Auberta ( aum. Men. . consert.
                                                                                                                                                                                 Vaid Jubsells (instroom, instick, history) conseque
         (ida = = m) & Prins (course) };
                                                                                            Begins the tract of the control of t
           conto. ogg(auligez).
            anasta (ann' (q**) 'enrest).
                                                                                                                                                                                                 Enewter (source) trival & (m = = abi) &i
                                                                                                       Could be add (Orrestated);
debate (out, lidens, outside);
outside recognic (outside lines) = 15;
                                                                                                                                                                                                            const applantigas);
                                                                                                                                                                                                            supply (and ) (4x+1, annes).
           Luberts (aux, idx+1, auxor)",
                                                                                                                                                                                                              ausel remove (ausel lise ()-1);
                                                                                                      hubi de (appe, ideas, auxies).
                                                                                                                                                                                                  bube eta (aure, ide++, aures)",
                                                                                                                                                 > Take
                                                                                                                                            د دونگ
                                                                                                                                                                                                    (10,20,20)10
                                                                                                                      List < List < [m+> cm;
                                                                                                                                                                                     ans. add Clisz);
                                                                                                                                                          COP) bbo. 4eil
```





\	Enewhere, card third & (not. of = = xbi) 1;
	for (; -> 0 to m-1) {
	ons (idr] = str(iz;
	Resumutation(ons, ident, vis, sto); viscis- false;
	\

(0/m*m)0 to.T.

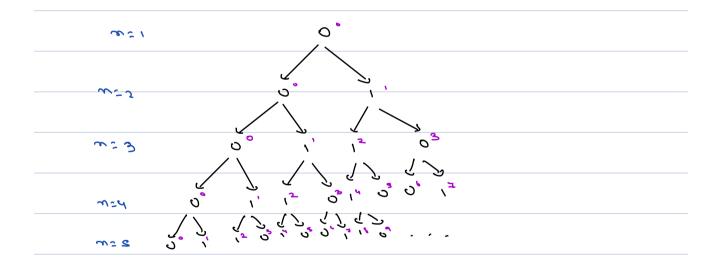
-	Symbol toud
	1710
m = 1	0
m = 2	o (
መ፡ ጋ	0 1 0
₩ =4	0110101
m: 5	0 1 10 10 0 1 10 0 1 10
	k:3) -> 0

(m=4, k=6) -30

0 12)

(6640

OPBA)



O be i) Every Even I'd element is some as i'd found.

Barout Idx = MAIdx

m=1, +0, k=0+0

Every odd Idr element is aft, as it found.

_	
(w=2' k=0)	(n=5, k=7)
ſ	
<u> </u>	
(m= 1, k= 3)	\ 100 · · · · · · · · · · · · · · · · · ·
1	j (w= 4' k= 3)
7	J,
1 (0=3, 1=1)	
j (w= 3' k=1)	7 1 (w=3' k=1)
j (25 +=0)	
	1 (m=2, k=0)
	·
N	
int lety Ph	3 (x, w) lodmy
1 160	n==0/1/k==0) & welver 03
	_
1,3	164.5==03.8
	1 May 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	regres 10th Jymbol (n-1, K12)
13	•
61	مم ع
	return 1- 1eth Lymbol (n-1, k12)
	12
3	