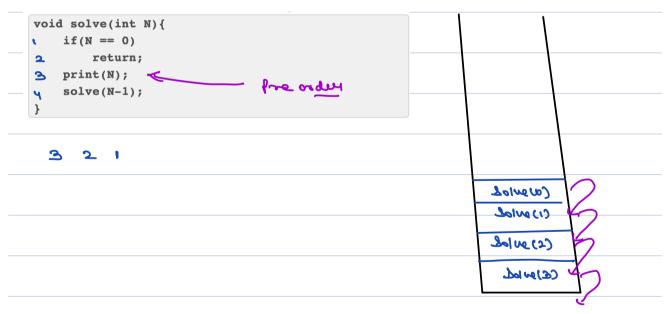
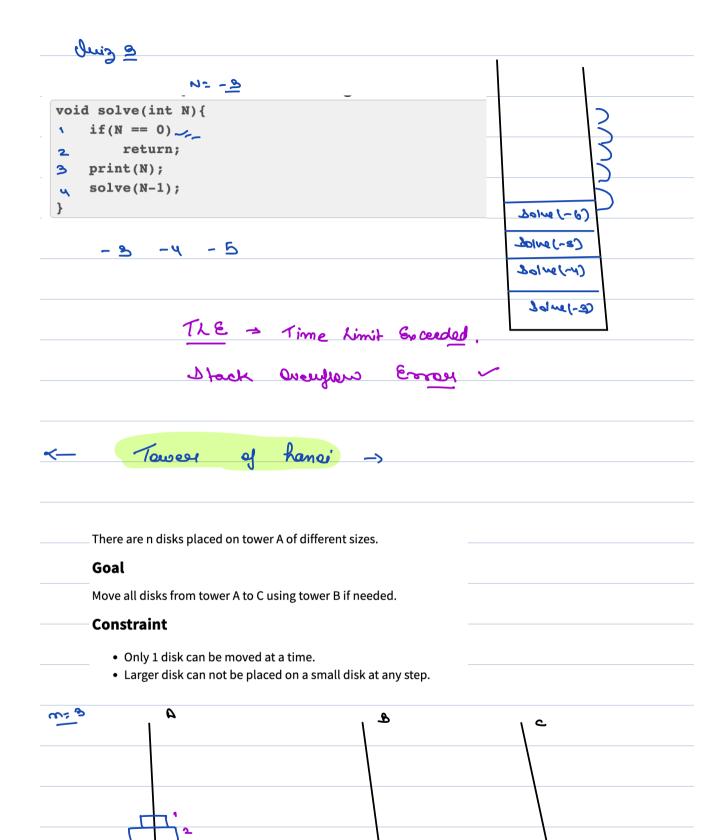
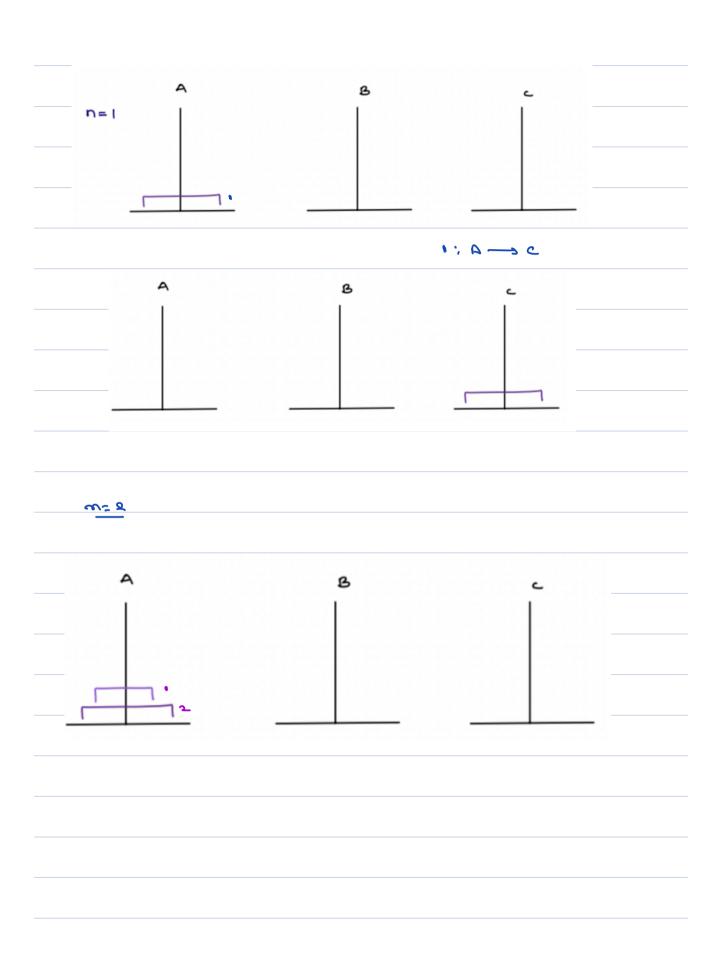


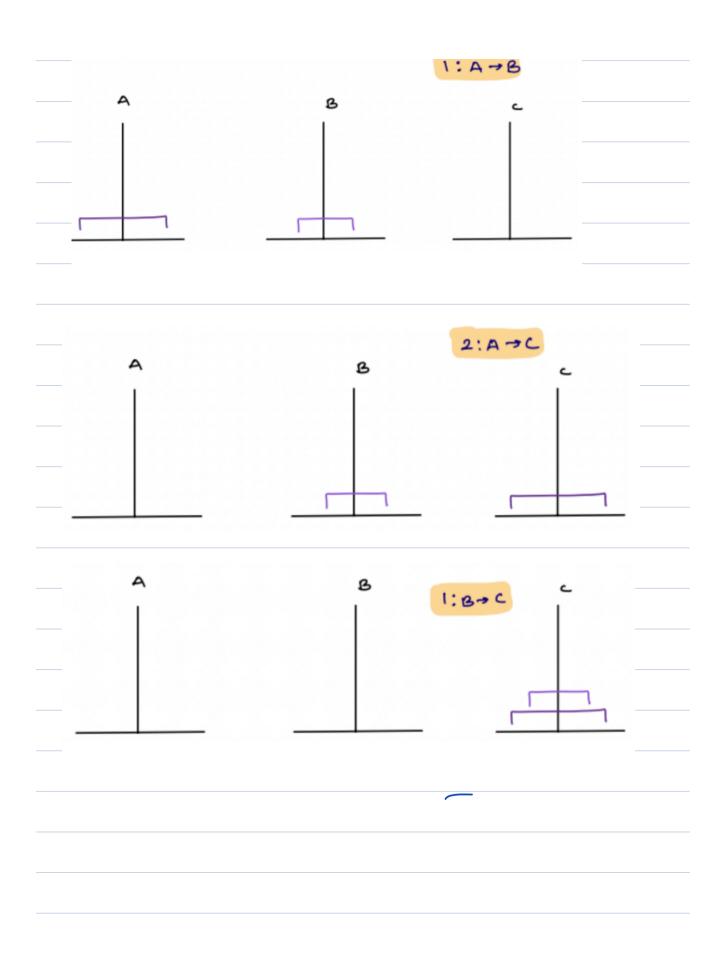
Quiz e :-

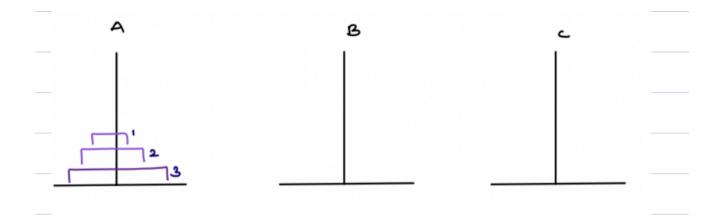
Lolve (3)











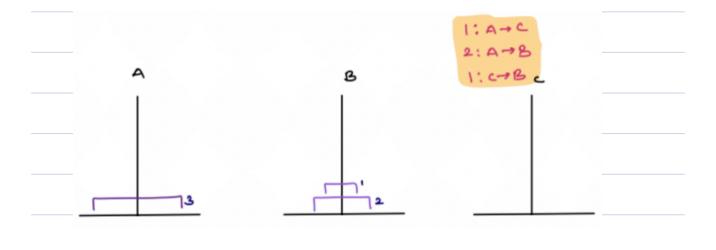
cull problem,

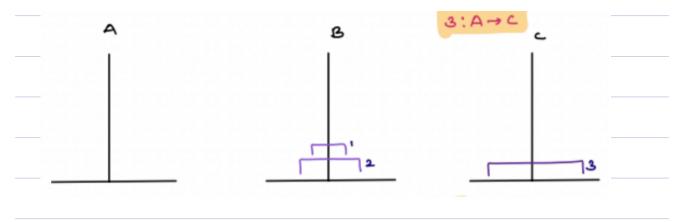
move 2 distes from A to B

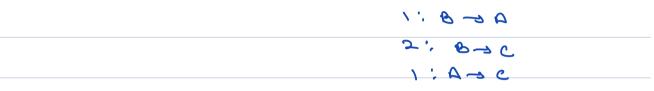
with telp of c.

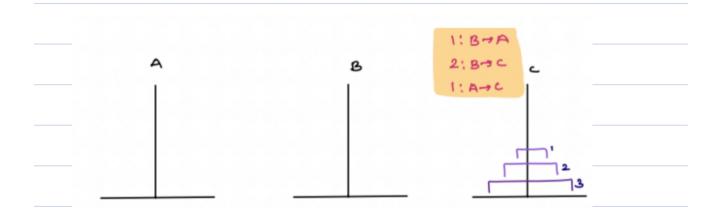
1:0-3 C 2:A-38

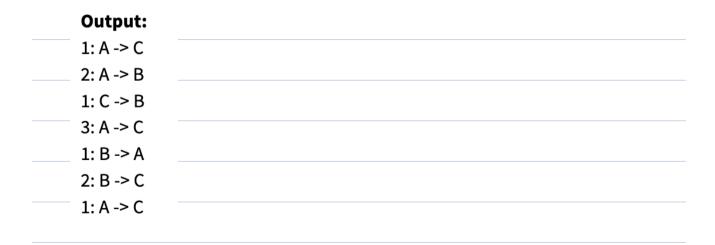
1-30-38

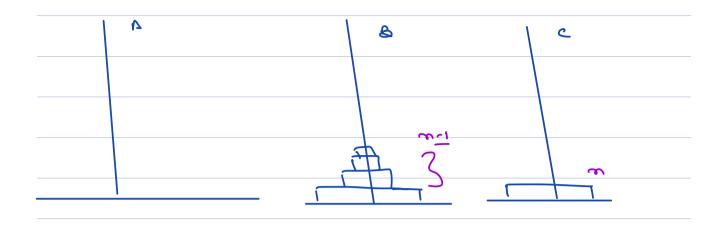










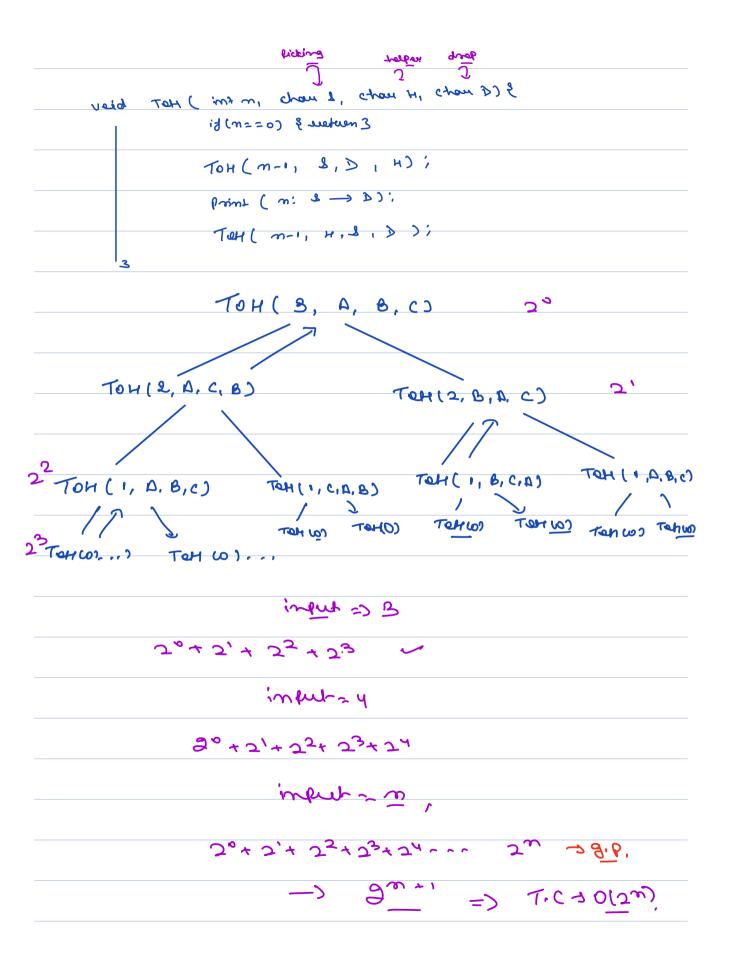




Recurred Relation

T(m) = 2T(m-1)+1 -> bolue.

Jalon void Tat (int m, chan 1, chan H, chan D) & id (m==0) & suetuen 3 TOH (m-1, &, D, H); Print (n: & -> D); Tet (n-1, 4, 8, 8); beautie Code :-1) High level Understending. 2) here land understending x. 1; D -> C 2: D -3 B 1: C-3B 3: A-2C 1 : 3-10 2:6-30 1: A-s C Δ D C



~ eauive Stock Space.

11 generalized enpresion!

T(0) = 1

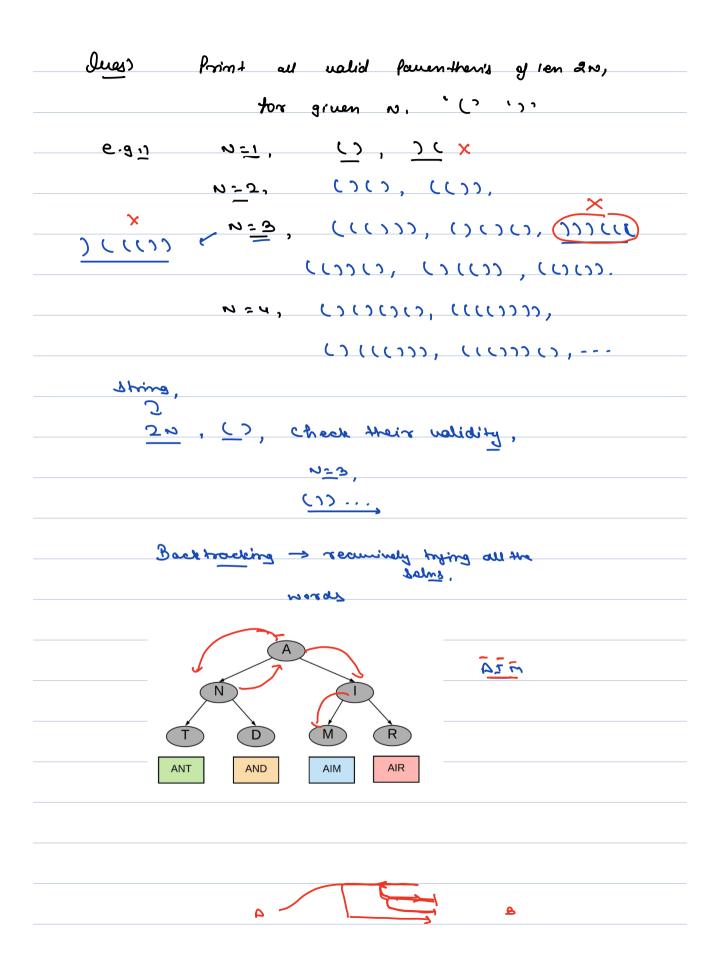
when Ic: m'

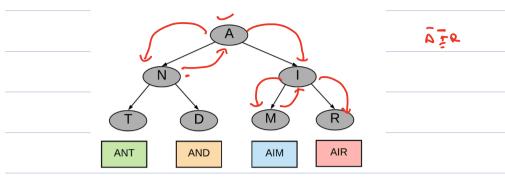
S.C 3 0 (W).

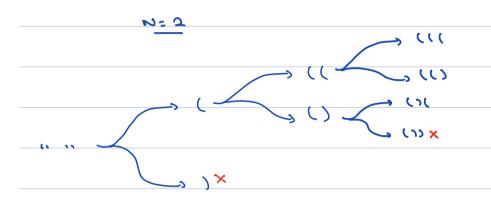




Boeak 8:36 Am - 8:46 Am







clavind-pre oben pr

© open_bracket < n -> 'C'

