10/10 10 10/2 look starting. > (a) (b)

Scravble

bookeans. - Bowlocem statement I How to identify - How to up preach Story 10 10 10 10 10 healdown The property (als) Given trad, 8 toi 1921 21 and 82 of equal lengths tue jeule 10 to déféruire 17/82 8/2 sicombled Scoambled Story Given / Stoi go sto par l'au reposent it as a biogny tree my partitioning it to two 2021-empty substrains de de consider Scrample Storg is not land as on Angram Example stri Codez | sm2: Ocdez Co der

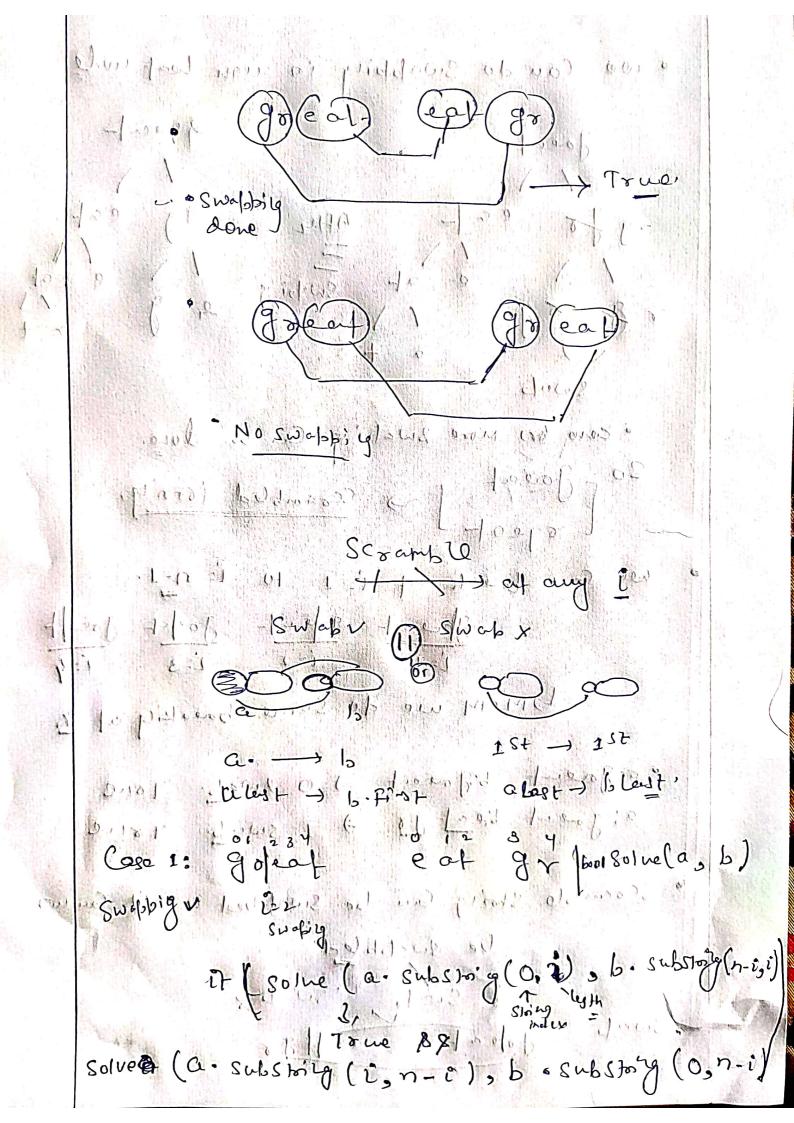
Time Ocder & a Scrambled Similary of use Confinue to Stories of Coder Snows the Cildrey of modes der and es Ut Produces a Strais les Britis localdos

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Oc. 9e d thuis ocsed & Die & Gals Ced & 18 of Coder [Si: coder! C2 ocale! Outout True!] 1. Binany tree à outiff à chidel allows 2. Not carlet sword be empty to early Notally goeat month 1) great e af e af swap position t we an boenlain any fatheren

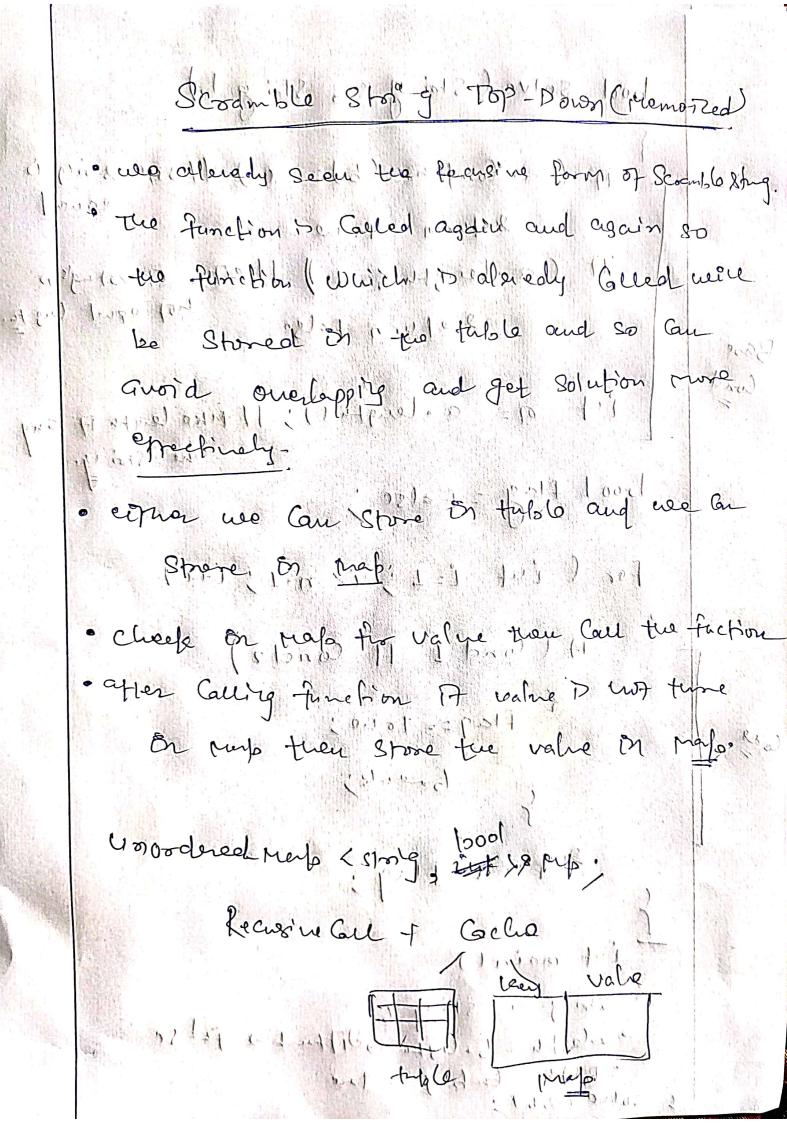
· ve Can do swapping in non leaf mode rg for eat After 10009g eat e at swysig en at · Zoro bis more swapija Con le done. So Moreat 7 ~ Scrambled forning, her Can borreck at is 1 to is N-1. izh izz izz i=4 Brich we de Same breakilg at K i a grent 5.9 real = 0 8wap, True a: goent bieat gr) 1 swap. True Medola la doio doiolo :1 000) Scoundole storing Com be Swalehed or it Common le gwolobled. Swap goleated golds.



Ban Continión | 22 (i, i-10) piet2du2.d. (i, 0) piet2du2.a) sv102) fi (i-10,0) piet2d12.d. (i-10,i) piet2 du2.a) sv102 1 8481 1. 8 21 1 3461 1 3 41 (Solve (smaller a, Smaller b == True 88) (Golve (18 maller) a, Smiller 15 == True 1) (20) (20) (20) Case II gale F = (1) on group goe a f House Appleation provider grate 1-11 1 Hin 1422 Conda list il stand I de gi gnd [It (Solve (Smaller a , Smaller b) = = To ne No No Solve (a. Substang (o, i°), b. Substang (o, i) = True Solve (a. substang (i, n-i) == True Peture Schapke Strong.

Base Condition (i) Chair great (1,1) faither of Smallest valid Byont Tf (a leigth ! 2, b. leigth) geturn false (Kildmer (101 Dempt 191) AT () setim follow true. 17 (a. Compare (b) - = 9) of Beth string, How shop tour illo smale H- 11 Both Story Dearell TH (a-length () (2) 1) Il cheek for either of Jeturn false:) the spring ceirus of ans 18 11 Same) length 8 boigs will 20 Compose de Shary a (in the share of the sh · Glegth - 10 legth - different - false · BOTH EMPTY _ 5 True Solpe (a3 b)

bool Solve (Strigge, Strigge) 1 17 (a. Compo use (6) = 2 01) 11/3 174 8 10 4 B equal are length (21) Heiter of stage hot equal length. Condition of a length (): Il take legge of any loool flag = False for (int i=1 / ix n-1 ; ixx) The Good I'll Cond 2) flag 2= to ue; reals lucia stand two values in t geturne Plagin ivt main () 1 smily a string b 7h Emp2-11 - tre solve (a,b)



· Here me men tre caarging Variable. · Here a and bills leading Varidale it is a brenkly et a fint of a · before geausire Coul cheek the value in map. Code bool some (Strug a , Showls B.) 1. T. (| a. Chilocoe | b) = 0) 1. mil getun Tre Base and la les () (a. legta () (=1) 9 etum felse; Story key 2 a; (a) Mey: Jush-back (1). Constitution Carpend CB), (a-b) It (mp. find (key) 1= mp. end ()) geturn mp[key] Cut of = a. leigth (): booll flag; false for (int iz); i<n; i++)

Epignical historias in a significant des desplaces it (Cond II, Cond 2) flag 2 2 True in the second is the second in (E p-12 & r 7 - 10) prive lood 9eturn Mo[Key] =flag! 11store in map before geturnly 1. 6 Gvord oneshipping 7 57 51 1 PTO avoid overlapping of Pecusion we me 18p down rale Store Value of goldson Carel in prop and check before calling a wifter he f m. government of the grant of the