← You

Just now

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	Dates / / Pages
-	Given an array that denotes height of buildings,
	also given an away containing indices. The building on there indices have a jourdain.
	huight - [7321368215] Adien [157]
	Ty the adjacent buildays are strictly smaller is height water will accumulate ones it.
	Retron a bitr away win 1 at those indices when water will be stoned.
	Dufut: [011100010]
2)	Given an away contain integers. Find the max subarray seem are neturn indices i and j of this subarray. (Return any if muliple ocn)
T.	Schang which has a size = a size and maximum och .

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That the Array N=5	
[?-1, ty 20, ty 23, fy 29, fy 22, ty] Imput	
[2-1,54, 20,43, 23,13 29,24 22,33] augus	
t = Car increau no. as mun as you want	
of = Con decreen no. as " "	
numbers	
Gomes give no to any permetation of 1.1 If not possible return empty array.	7
For eg in abone care mean somme doing follows	
-1 -> 5 Output this as a pair.	
2 7 1	
9 > 2 Ig ocnleyn)
2 7 3	ساا

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Found 1: - Variation of HashMap + Tope K Elemente (Priestly Quive)

Some social midio appr, find top K wers according to no.

Of words challed.

YEH QUES KOI BHI KAPLEGA NO TENSION AAGE PADHO

Rounds: - You have all long and wide table. It has equal cake on it.

Make a cut on y axis of table. Culter has so bengon.

Cut such a way hi wshe upon and wshe neach cakes ha total area of half-half paye.

There increases of on right, top y on bottom.

Cake ha top left (x, y) and side given hai

Fetturn y coordinate of table to put reel.

Note: All the values are floating point.

Gx: (0,0)
(24)
(24)
(24)
(24)
(24)
(24)

Approach 3 gare: Binary search.

Round 3 Dien an undirected acyclic graph with all nodes having at most 3 neighbours. Tell 8 any node which can be a root for a binary tree.

2) Let's introduce colours to nodes. (Black and white)

of your troot node is B then neighbours should be w then its

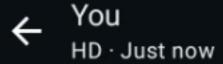
neighbours B. Colour Pattern should be followed:

BIND BIND BOND BOND BOND BOND BOND

Then after colour pattern only return correct root.

[I don't recall correctly hi saare no potential roots return karne ya sirf any root]







(3) Now introduce 3 colours (red, 6her, white). That same ques as (2) but maken patiern:
(E) B-W-R-B-W or B-W-R-W-R
01 W - F-B-N-B-R
Approach 9 gan kuch toh BFS and ex cheez se vo ingress, I said take colour as RED R=0 B=1 W=2 cheek if neighbour colour is
(Parent colour +1) %3.
GIVE ALL OPTIMAL APPROACH AND GOOD CODE GOOD LUCKGUS
45 mins per round 450mins/5000

