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Lab Brogram - 1
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448. Find all numbers Disapprosed in an average

give an away nums of n integers where nums ci] is in the range [1, n], return an away of all the integors in the range [1, n] that do not appear in rume.

Example 1:

Inhut: nums= [4,3,2,7,8,2,3,1]

OUPLAT: (5,6]

Example 2: nums = [1,1] Intel output: = [2] of a see]

#include < Stdio. h >

int * find Disabboard Numbers (int nums, int numsize, Hinclude < Stdlib. h> int * retworsize) &

for (Inti=0; i < numsize; i++)[int index = abs (numsci] -1; rums Cindex] = -abs (nums lindex]);

int * missing = Cint *) malloc (Size of Cint)*

int Count = 0;

for (int 1=0; i < nomsize; itt) [if Crumsci J >0) Lit mining [cant++]= i+1; money in the sange of in the sange Er, 17 jadeur on ander of ell the * return gi de = Count; return mining In but: nums: [4, 3, 2, 7, 1, 1, 2, 5, 1] Co153 : 47400 Cose-1: Nums = [4,3,2,7,8,2,3,1] Outrat: [5,6] Cose 2 : num; - Ci, 1] I dillo output = [2] pooddagalbrit * oni for (N+1=0; 1 c numsize 1;++) [int & missing = Cint & smaller (Eize of Cint) *