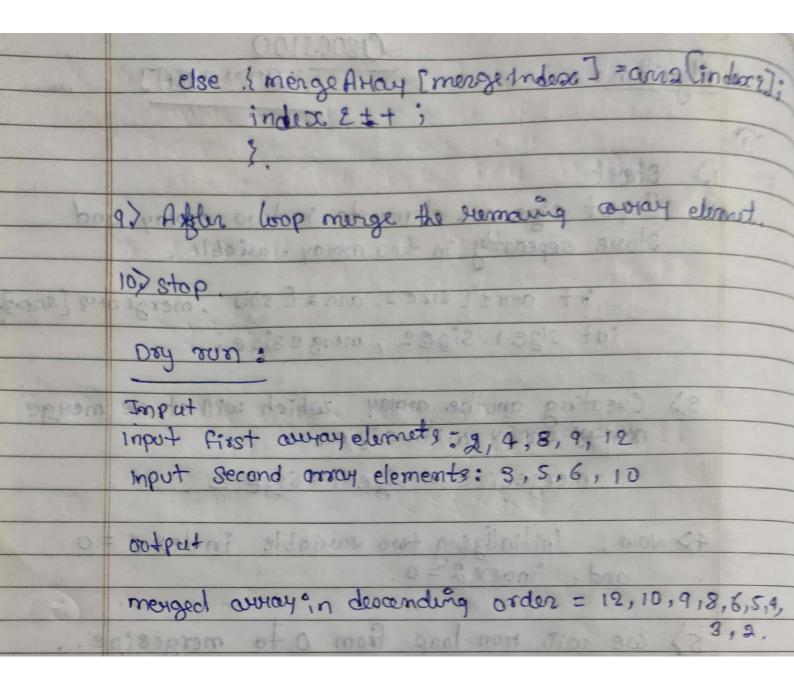
wordy. i.e,

with increment indeast.

Scanned by CamScanner

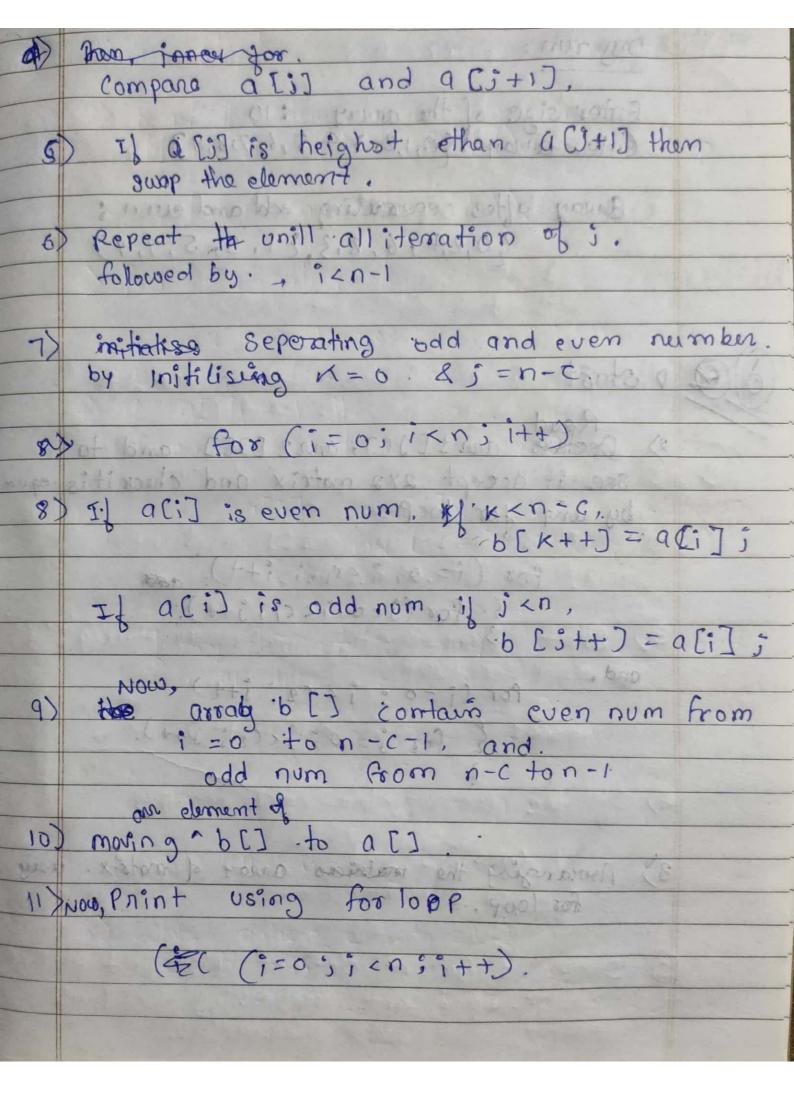
mer ge parray [mongo Indesc] = avril [indesc1]



2) and existoption by many or many a 00 sun parizo 1 0 31 21-100 all as Scanf ("1.d", & a [i]) using for loop for (i=0; i<n; i++). 3) find the repeated elements in the array for loop iterates from i=0,i <n, c=1. 4) If a[i]! =-1, then Compare each element with remaining elements of the annay. a[i] == a [i], using for loop

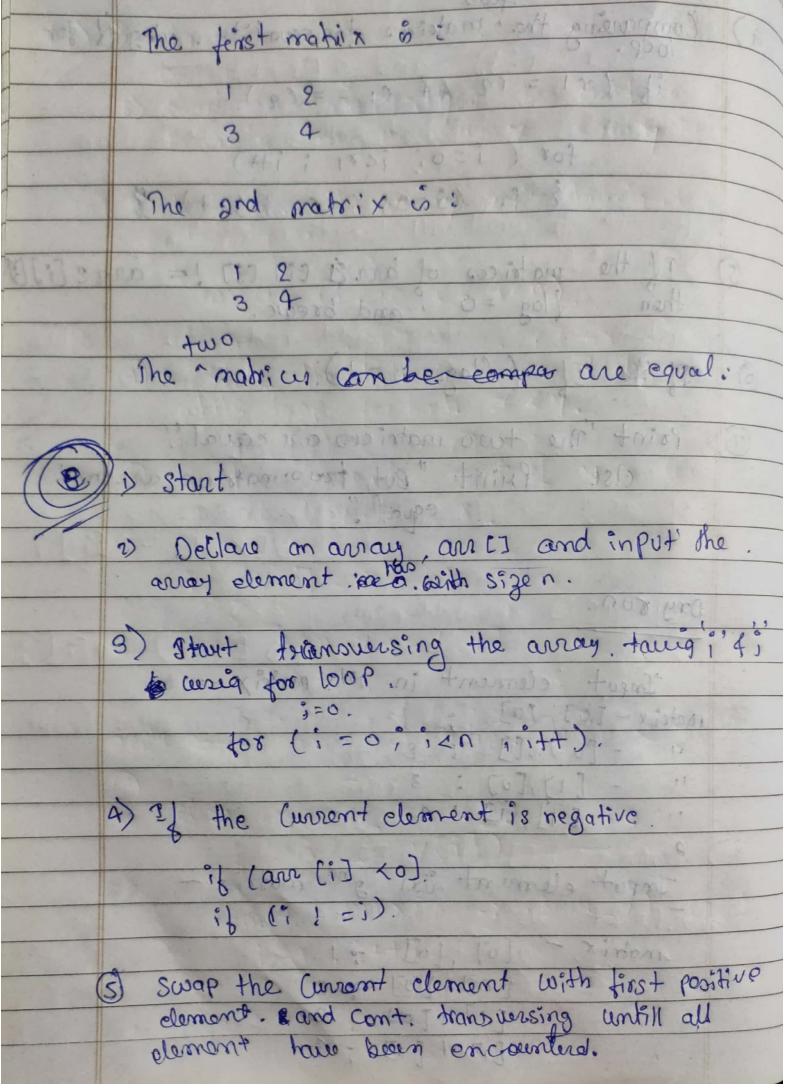
for (i=i+1;; <n; j++) 5) If any element is equal to other element. 11 (9Ci] == aCi]). . { (++; ( = = 8 3° (1) 0) / · Repeat till icn. Repeat ion. for (1=0+1 < 1++

D Print unique element which are having Count
where is a 1 using for loop.
as seed that classes has a classes that book is
For (i=0) i <n, i++);<="" th=""></n,>
8) STOP . (++1 100 100 100 100 100 100 100 100 100
s) find the repeated elements must gro
org rain
fort loop iterates from 1=0 1 = 10 10 100
Enter size of array : 5
Enter size of array: 5° Enter clamont inarray: {1,2,2,4,3}
unique no. in away: {1,4,3}
900 strangers. Die Dia == Tilo
(++1:15:15) HOF
(8) 1) Start
2) Read and store array elements in array of ?
2) Read and store array elements in array of ?.
400-50
for (i=0°, i <n; i++)<="" th=""></n;>
Side Side Side Side Side Side Side Side
sconf ("/d"; 4a(i]);
if (a (i) 1, 2 = = 1)
c++inspantit frogs
3) A monge the annays in ascending order.
using. for 100p; togge
for (1=0, 1 <n-1; 1++)<="" th=""></n-1;>



	DAM LOW.
	Dig 101:
	Enter size of the array: 10 Enter array: {0,1,2,3,4,5,6,7,8,9}
-	Entor appay : 50,12,3,4,5,6,7,8,93
	Financia oth gove
	Array after seperating add and even;
No. of the	(0,4,6,8,5,6,13,5)
	Holmidect post in 15 mil
And my	in mone bar boo gate ogs catherini (1
(A)@	p stort - 12 more a general that not
7/	Road
	2) Dectare and ILJ(), and to
3	see it accept 2x2 matrix and checkitis equal
- 1-	by ung for loops and the
	De Catalogue de la company de
	for (i=0, i <r,; i++)<="" th=""></r,;>
+ 5-7	¿. for (jzo; j< (j; j++).
LILIDA	
1	and,
trops	for j=0; j<0; j++)
	1-00 1 2 mm 1
	F7 F A F7 S A DA COL
	3) Awanging the matrices array of matrix using
	for 100p. 900 00 - Care + ain 9,000 14
	The state of the s

	j two
4)	Comparing the matrices for equalities wing 11 for
	if ( r1 = r2 48 (1 = = E2).
	for (:i=0; i <r );="" i++)<="" th=""></r>
	¿ for (3=0; 3<02; 3++). }
E	
0	If the matrices of arr & ci] [i]!= arr & [i] [i] ! then flag = 0, and break.
	tag = 0, and break.
8	If the If (flag ==1).
9	Point 'The two matrices are equal!
	else Print "But, two matrices are not
	equal "
	Tiles perform an amount autil and input in
	Dry von.
17'	fruit france at parameter the ownery touris
	Input element in 1st matrix -
	matrix - [0], [0] ; ]
	4 - [0], [0] - 1
	11 - [1],[0]: 3
	o stip Early [1], [1] and one of the stip of
	Input element in and matrix -
	The earliest of the first
	matrix - [0], [0] =1
9494	9 + 2017 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	le lland gaisefeldit [odio: 302. tomorrela
	de anone to sold le fold de formela



- 11	
N	temp = an (i);
Samuel .	on (3) = ans Ci] is offered and co
-	anci] = temp.
	3++(5-2 43 10121) 2110
0	
(b)	Cont to Reasonge array array wi
	1100 100 100
6	Reasonge and Print the away using for
room	Recommende and Print the away using for loop.
	for (i=0; i=n; i++)
(9)	Stor. ([13x > [13v]])
	: Li) t=+ t- mos =
	D&A &00
	The state of the s
	Enter the number of element: 6.
	Enter Detroit
	Input the array: -1, 1, -8, 2, -3,3.
	CLEDY SESENJI
	The Rearranged away is: -1,-2,-3,2,1,3.
Lij	3+(1-11-10C) X but = + was
	ittil ++i

