

	Oublicot find in army
Mh 2	A={1,2,3,4,7,64,5,9,63
	algos-
••••	· Take tem oning full with a
••••••••••••	· check and model moder with A
	· with unique num of A fill 1 m temp
	· if you find another nun jer 1 mole goud
	[0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	· Now we check if {tem[A[i]] = 1}-1
	· By @ we check and fill each unique n
	· Now also put condition it temp[] is
	elready one (2) then you and duplica
	done
->	for 10 size array perform 10 aperate
-7	But space the whole arother arou
	7
more	Space
0	nsuno
(4)	(MAN) (MAN)

Find clupliced ayour
Mh 3 arr= [1,7,10, 2, 3,5, 4,5,6, a,8]
Now we know [n(n+1)]
algo:- add the number in array
Sum = 18 18 20 23 28 38 39 40 49 57
n(n+1) = 10(10+1)
2 2
2
Now $Sum - S = 57 - 55$ $= [9] = Clubbrowf$
Not take space Nor time

Rayly	
	
4 store 2 1	
4 store 2	
lemp[,] = 1	
ACI	
ithrate ones the whole	
aracy and put number	
2 44 2	
ALN+V Sumay 1->n how	
2	
$n+2 = Start + end \rightarrow n = > (n+i)$	
n -> end and 2 > two two pair we	astal.
2	
	-
	
경기 등록 경기 위한 경기 보다는 것이 하게 되어 있다. 이 전에 되지만 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	