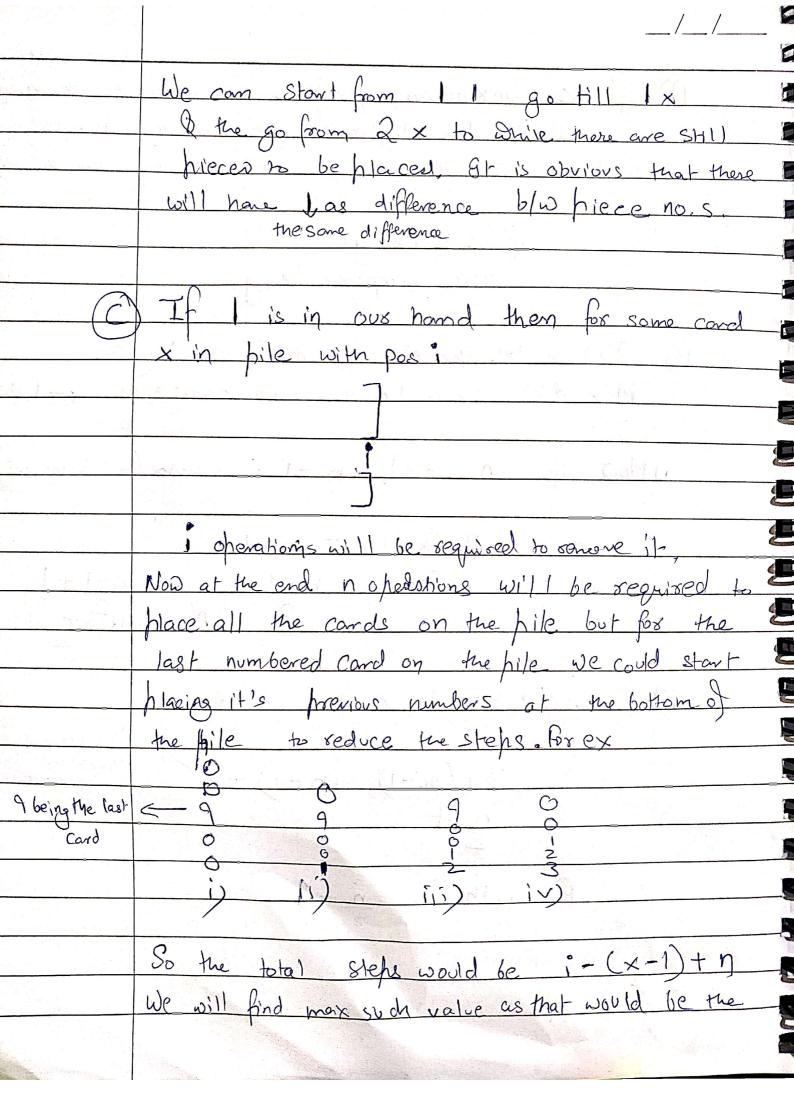
	CF-564 DivQ)
A	19f z unknown people are mose than
	ax across to the difference in a xxxxx to the tax
	as equal to the difference in cossent uprotes
9	& down votes then only can it change the outcome.
· Can	if = > 100 - 1 - 200
	if z z   x-y  >? else compare (x,y)
į.	else compare (x, g)
<u>(B)</u>	2 at a be the samued minimum length
	Let 2 be the seguired minimum length.
	Max diff x's coordinates can create is x-1 each.
``1	N 2 10 11 1 1 2 10 1 1 1 1 1 1 1 1 1 1 1
1)	Now, if n is odd, n-1 is every (n-1 is mardiff in mierce)
	2*(x-1)=n-1
	$(x-1) = n-1 \rightarrow x = n-1+1$
	2 Asnisodd > n+1 is fine-
	2.
();	6x (n 1/2 ==0), n-1 is odd
	As the regulated
	2 * (n-1) = (n-1) + 1 leight will produce.
	diff
	2
	D 1 Ha/ > - n 11
	108 0011 X -11 T
7	Note that the second of the se



	value for the bottomost card on the pile.
	What if I is in the file? There could be a increasing sequence below it.
	We com first check for such sequence >
	then
	×
	x+1 2
	J = xx+; xx=3
	Now I has to be > n for this sequel to be legitimale
	else a O ox non-increasing nogt bottom will not
	* be ideal,
	if J>n then we can check if the elements
	after the element at pos y in the hile are
	if J>n then we can check if the elements after the element at pos n in the hile ase available before they are needed to be placed
	If yer then, sperations are n-i
	i being, the index hill
6	Which the numbers are
If No	therm already hlaced in hile!
ااند	be used.