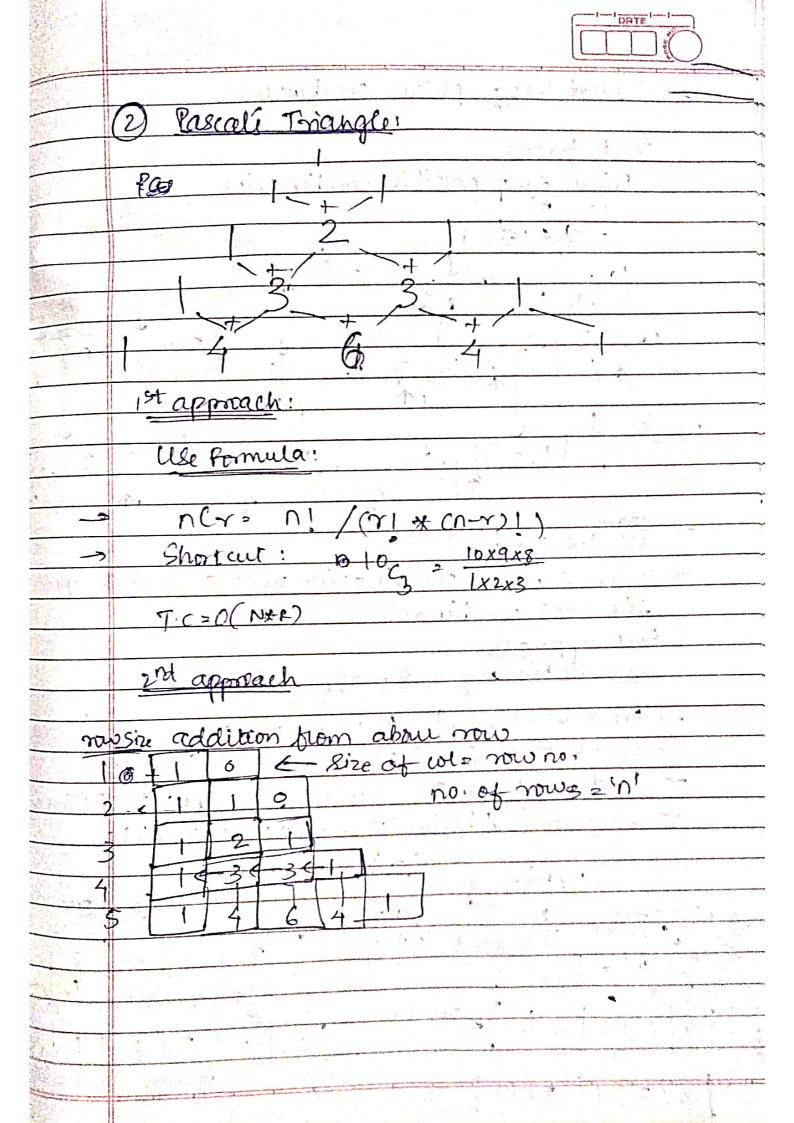
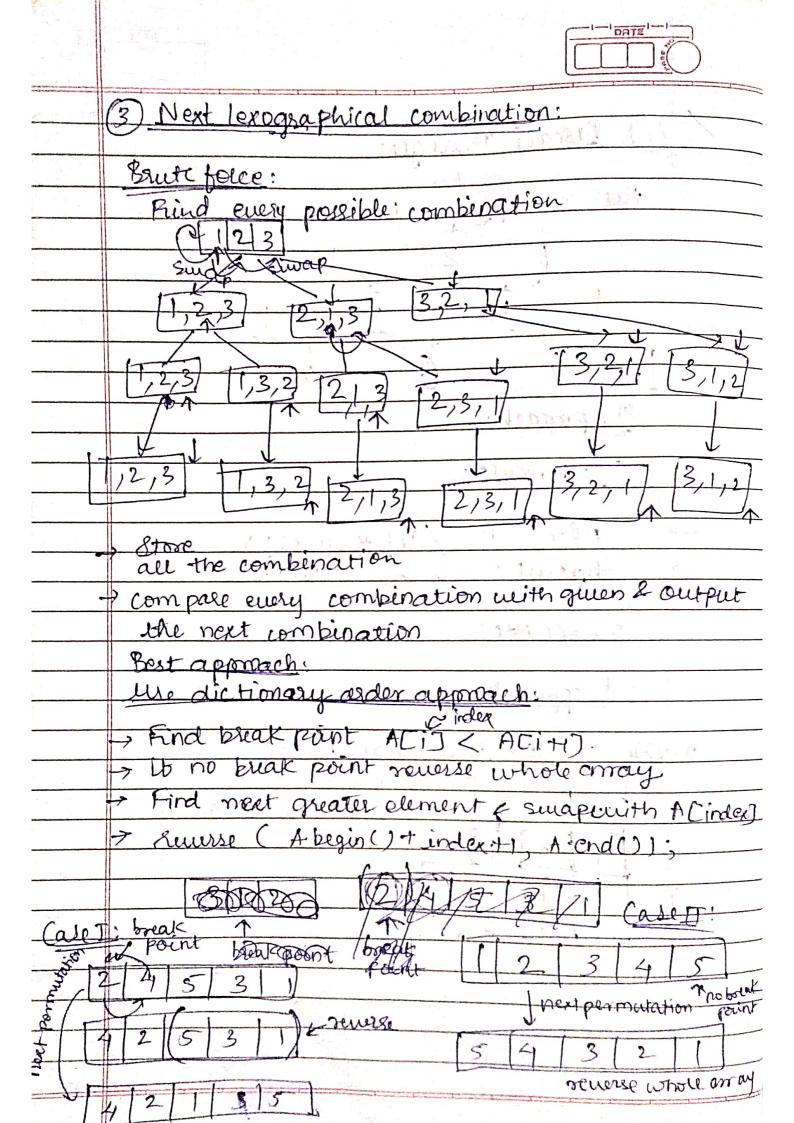
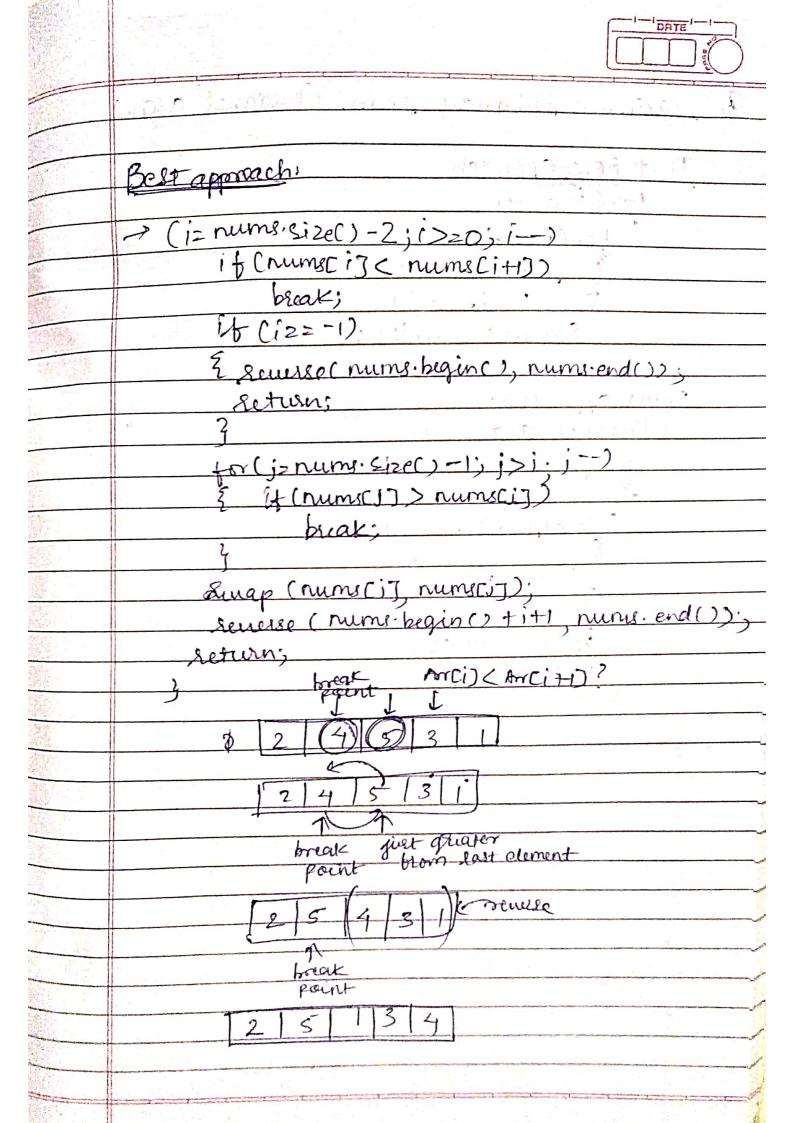


100	
	Strives EDE Greet-challenge Notes
	Staves & 1/1 - Cheer Command
	1) Porblem (Set Matrix Zolds)
	City cell has a matrix zero, set that cells
	Cult cell has a mans and
	entine row and col zero)
	Brute:
	tor energy coll having
	7 Then mark every '-1' cells with zon in
	Property 1100 Mary 1 100 Mary 1 1
	Second loop Sic = OCI)  Tic = O(M*N) Sic = OCI)
	Better: 0 -1 0 -1 colomay 1 0 1 6
	7 10 0 000
	0 1 1 1 1 1 1 0 1 0
	now
1	Tic
4	O(MHN) SC = O(M+N)
	Best approach:
	take now array and col array incide
	Col
	Crissy .
	11010
	Provide
	Porthis Herra
	Reepa Seprate 1
	rack en
	Firstfow = -1
	Pircol=-1
	FT. 000-1









<b>(3)</b>	Maximum Subarray Sum: (Kadanet algo)
	Brut force approach
1	for(i=0-7n)
Š.	$\frac{2}{3}$ for $(j=j-2n)$
	3 int Rumani
	for( k=i→j) 2 sum += am(k]; }
	2 [sum += am[k]; ]
	Land Jordan & C. D. Salani of Allen Barton & Life
	Better approach:
·	(Kadanis algo)
¥ .	tos(i20->n)
T	S The state of the
	(local Sum> maxi)
	2 mari = local-sum
	3 THE PART OF THE
7	if(locallumzo)
	wakum = 0.
	the state of the s
***	
4	

