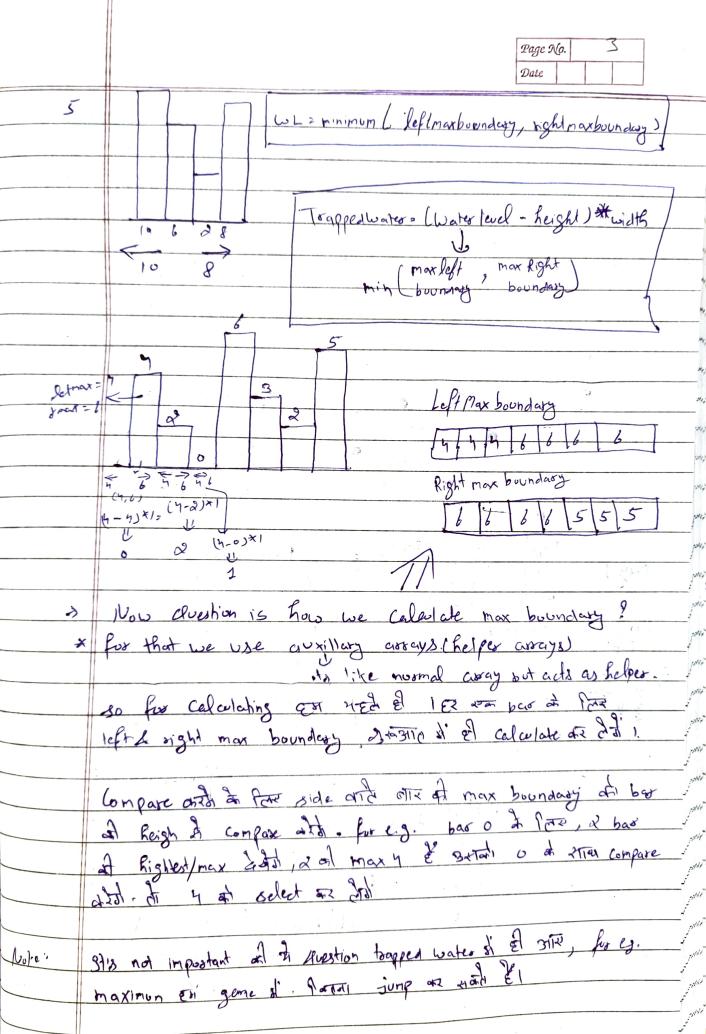
	Page No. 1
->	height = [4, 2, 0, 6, 3, 2, 5] hiven n hon-negative integer representing an elevation height map where the width of each but is 1, compute how
	much water it can trap after raining.
	bax as a building.
horal	Gompute and ordial El
	8mall logical talk
	by using formula
1)	$(4-4) \times 1 = 0$ $(4-4) \times 1 = 0$ $(4-2) \times 1 = 2$ $(4-2) \times 1 = $
4	$(5-6)^{\times 1} = 9$ $(5-3)^{\times 1} = 2$
	(5-2)*1 = 3 20 and at a fether Exam.
	total 11 trad so ve næel a logical

	Page No. 2 Date
1	Cases Scenario
1	If we have single box
A Company of the Comp	
Alexandra	water bapped = o (beg water bap at fare boundary
()	
Action 6	two bas
Name of the last o	
A	
	(i) (ii) (fii)
	water trap =0 (i) to wind left to spill at MIDIT
	(ii) ii ii sight i ii ii ii
	(iii) both side spill on wirds.
,	
	It means we need minimum 3 box
	X min no. of bast >2
/	
3.	Ascending / Descending a no water is bapped.
The same of the sa	water trap = 0
1-1	1 de la como de la com
1.000	
G)	Water togp at forw we need boundary
· (.)	
	OTTE MINT OVERFLOW OF WHATT
	offer had overflow of wirth.
,	31 hear right sti max boundary & left to hax boundary
none.	y 2 6 minimum bounday to most store as not &
~~	11.1-x) + wighth
a,	left = Kight



	Page No.
	Buy & Sell Stocks
-3h	You are given an array prices where prices [i] is the frice
and the second	of the price of a given stock on the ith day low
articles and the second	to maximize your profit by choosing a single day to by
	Stock and choosing a different day in the future to sell that
	stock feton the maximum profit you can achieve from this
	transaction of you cannot achieve any profit seturn D coppling price > prices = [7,1,5,3,6,4)
	- 10,000
	be know,
	Propit = Sching pace - Boxing
	577 87 10 57
	क्षा है औं भूग देना minimum है। अर्थ के सम्बद्ध के सम्बद के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्वद के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद्ध के सम्बद
	sell 80 that क्याया में ज्याय profit
and the same of th	Day 2 Day 7 Day 5
Dag	1 St=1 St=5 St3 St6 Boy Price = Bl=1 Bl=1 Bl back min price.
no loss	P=5-127 = 3-128
- to ful	121
के दब क	C SAME CONTRACTOR OF THE CONTR
सम्बं है।	Jud Loice 31/10 42
^	Si minimum d'si
·	Tuax buy price = + as Tuax maximit.
	Dack lowest boy price
	for lint i = 0 to n) { Case !
	(bypnice < sellpnice) 2
	1-3P-BP 3. O
	L) max poofit?
	if byprice & sellprice s
	Lese o

he - xell core