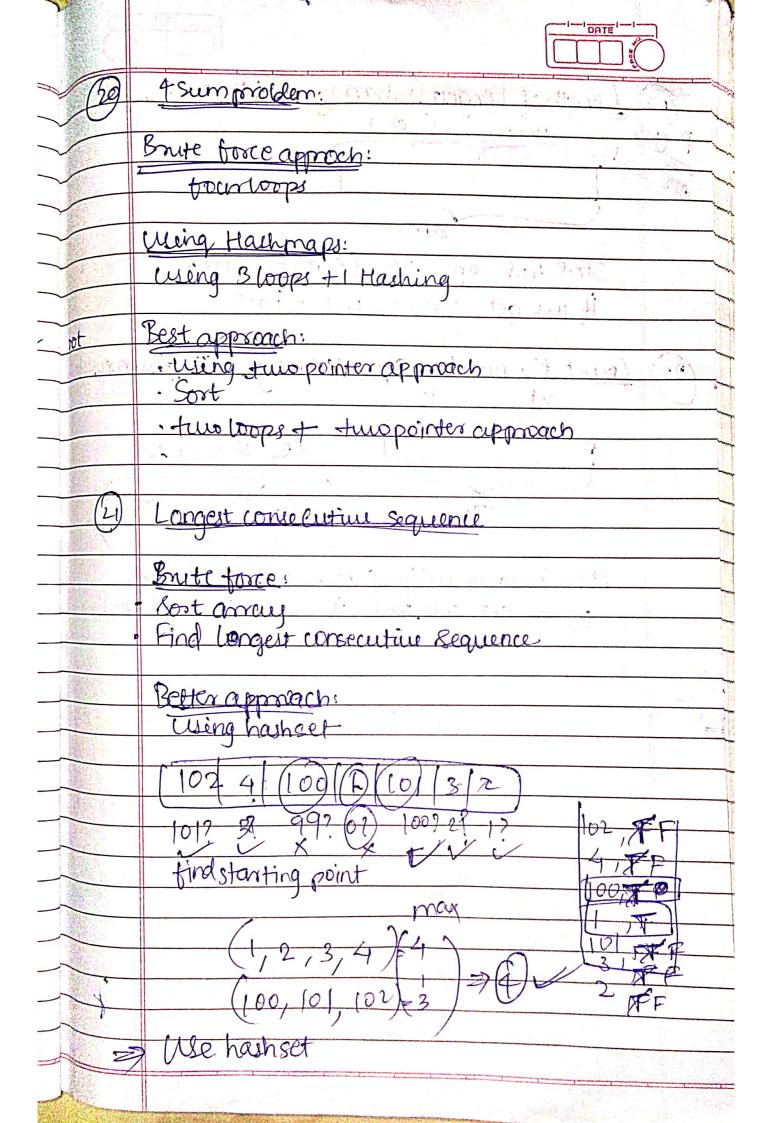
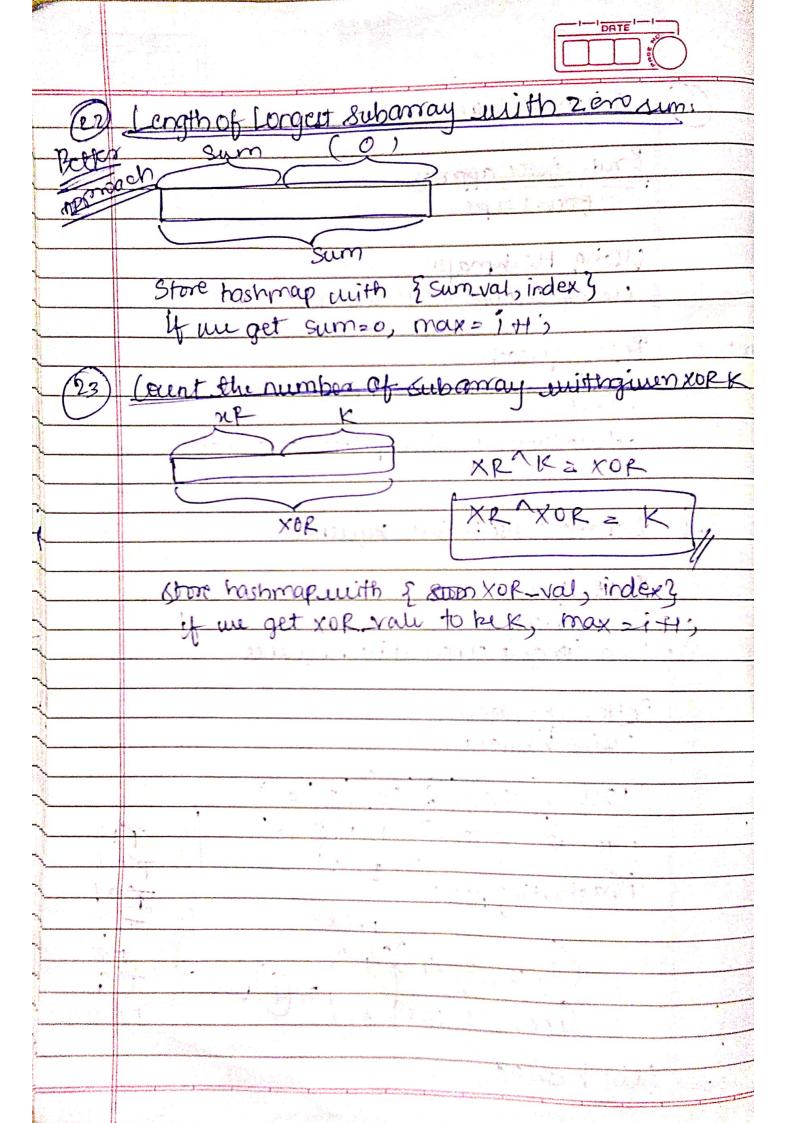
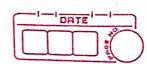
(19)	2 Sum problem:	A CONTRACTOR OF THE PARTY OF TH
o _v	mcy=[2,6,5,8,11] tanget=14	Company of the Control of the Contro
	- 6-18 = 14	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND
	Brute force approach	
	· For every element check whether the elements remaining part to make sum is present or	rot
	CX;	
	using Hashing: (Better approach)	
197	· Sail all the elements in hashmap.	
	Best approach;	
A house which have a construction and the construct	ching teux pointers	
	[2.,6,5,8,1]	
	2 PP	
	2 5 6 8 11 1 13 114 T	
	241/2/15/19	
	2968	
	715 7191	
We do a sin facility to the single street of the si		
		1

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	[I DATE I - I
(29)	Longest substring without repeating changeter:
	Proteins accorde
	Boutefree approach:
	labordal bla bla
len	W12219 1 2 3 4 5 6 7 8 9
	TOTO TOTO (C), 7)
	1 HA H N 18 18 18 18 18 18 18 18 18 18 18 18 18
	1 2 1 60034
	map
	Code:
	Mapsicaro, and of Vector Lint > mpp (256,-1);
	inco desposo int (=0, 20);
	1:00 (\n)
	if (mp (s(r)) 1.2-1) left =1
	mer (mp[s(right)]+1, left);
	mno(Craight) 7= right)
	en, max (len, night - left +1);
	2197t -1+;
6 ,/	return len)
	4
MA MARINE TO A STATE OF THE STA	