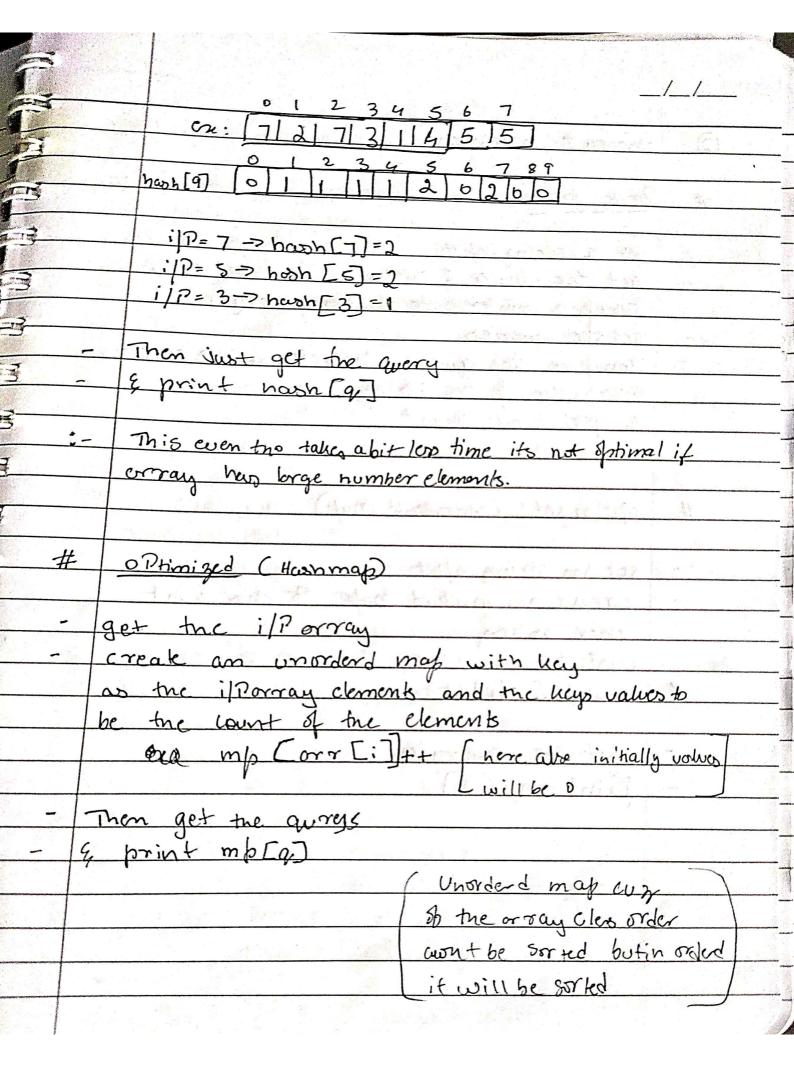
		16
		YA
	[Hash:ng]	
①	Find the frequency of an element in morrowy	
#	- Bruk proce	100
<u> </u>	you get an input or vay	
•	get total no of queries	To the
	get each avrain	- Es
	So for every query eneck with each element	
	wing a counter printout the frequency of the gurly	
-	Takes too much time O(QXN)	
× ************************************	The second secon	ľ
	The state of the s	
		L
#	Semi sprimized (Hashorray)	3
ar comment of the second		
	get an input array	
	create a hash ormany (ideally a size of the longest	
	clema in the ip array	
	cx: i/p - [7]6 4 1312]	
	hasharray [13]={0}	
	and all elements in hash orray initially	
ALL SHE SET A SUMME SET AND SE	arrighed to o	
	No. 1. to a all 1 70 days	
	Now map the elements of IP drown as indexes of hash orray & store each elements	
	vients of numberry 4 store each elements	
	hant Comments	
	hash Coro [i]++	



	//
(A)	
<u>(2)</u>	chorocacter frequency
#	Bruke price
	get a string input
	get the number of auries
	keep a countor to count frequency
	get the queries
	compare the givery Character with each
	choracter of the String
-	& print out count
	I was him was and and and and a sure was a first the
	I have the second of the course the c
#	eptimized Cunorderd map)
	Jimy Compens
E-	get and string in put
	create an unordered map of ther & in+
	long asken
	int for freewency
A.	mb[s[i]]++
	The second secon
1	get the queryies
	print mb[a]