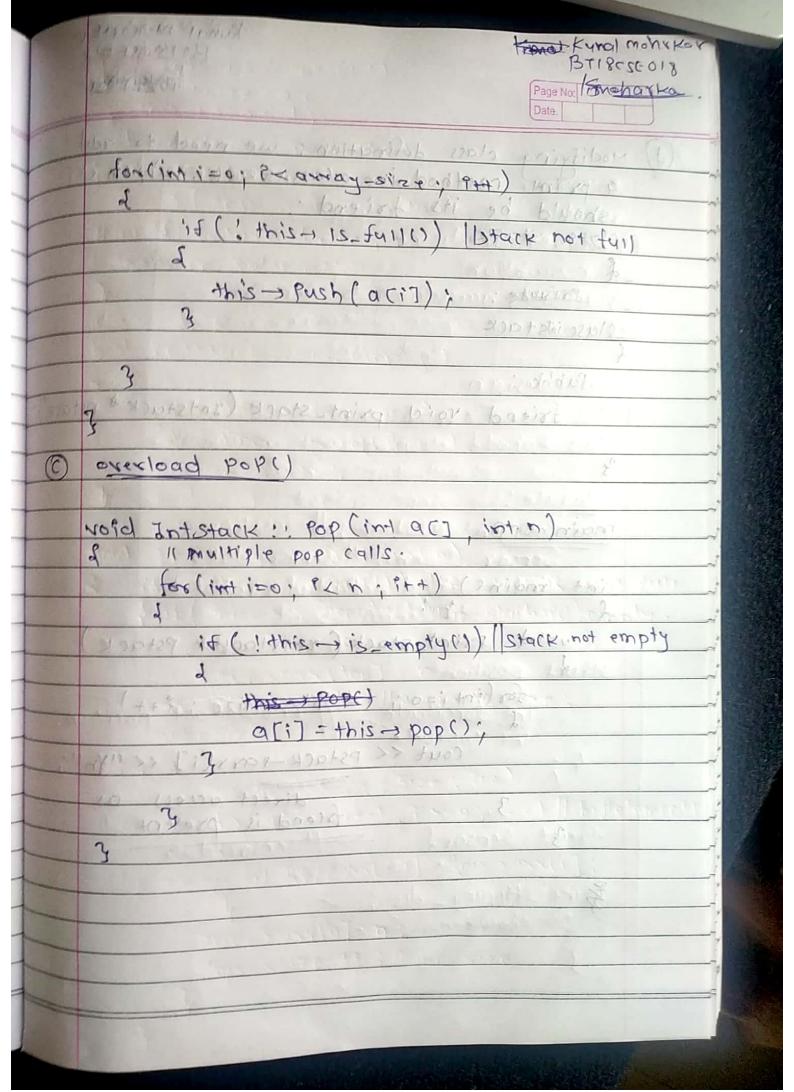
	The state of the s	Kunal Mohory par Brisce E els physhocs va Dans	
0.1	The section of the se		
-	-class Intskack-h file		
	Grand Los Company (26)	Charley H	
	# inndef INSTACK H / prevent multiple		
	# desine INSTACK_H	January print	
		The first of	
1	class Thistack () somboling	18 492 to 10!	
1000	4	4	
m.	not Public to the Tooth Dail ward to the	Yec 2181	
2 100	Intstack();		
	Intstack (const Intstacks);	2.113	
	void reset();		
	mt pope); it was a sovered		
	bool is full();	1. MODAY Fa	
	bool is emotions	Ca C med	
	minute;	da wixid	
	10144161	2 15 m /2 /16 /	
	in-1 A ary, (+ 15:0012", 10=7	Ami) ro	
	int top;	the state of the	
	int Size I ladded additional	stelle.	
	1	,5	
		deplace the	
	# endif		
	Il top always at acolor a told dell is and letter blow		
	The dimids at dia 101	1. ADD With Diav	
	consent about south		
1	405201 4221		
	De la constantina de		
The same of			

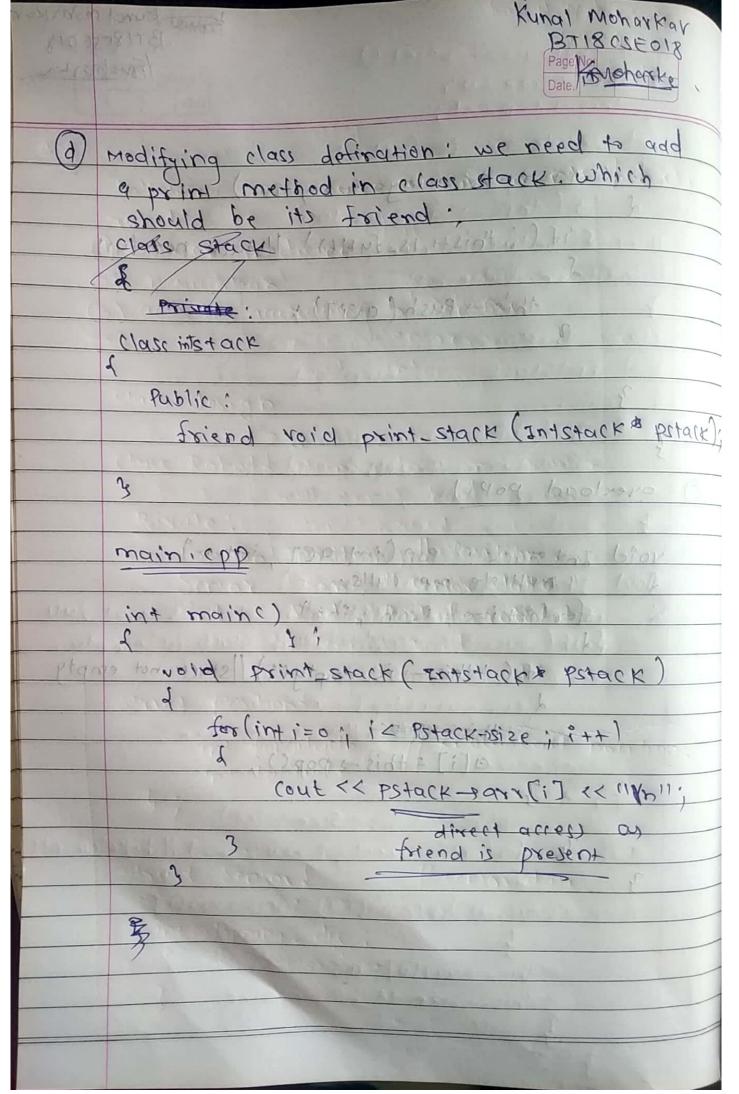
134 VE	Ward have story		
3/10	Congress Con		
1000	COLOMI TOWN		
	The state of the s		
-	Int.stack+cpp		
71	LAST THE A LOSS TO STATE OF THE		
4	include & "Intstack h"		
1	using namespace std ; 11 11000000 100000000000000000000000		
-	Intstack: Intstack() // consticution		
5			
	this same = new int [100]; llargay of 180 int.		
	this -> top = -1;		
	this -sside = organic to do the settlet		
7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
7	Intstack : Intstack (const Intstack 15)		
(			
	this park & have the Close & Hallands		
	this too s too ! [ [allocate new		
	this - top = 15. top ; memory this - size = 8. size; explicitly.		
	for Class 5 - 2 stage (		
	for (int 1=0; 1<100; 1+1)		
	April 100 100 100 100 100 100 100 100 100 10		
	this -) arrect = (13 rro (-) 2/1		
	4		
	the stand of the standard of t		
	77640 1		
. 1 0	70		
19 7	intstack !: Push (int m) 3 & Intstack !: ~ Intstack ()		
વ	delete [] this -arry		
	1 tree heap memory.		
	/ " " " " " " " " " " " " " " " " " " "		
	3		

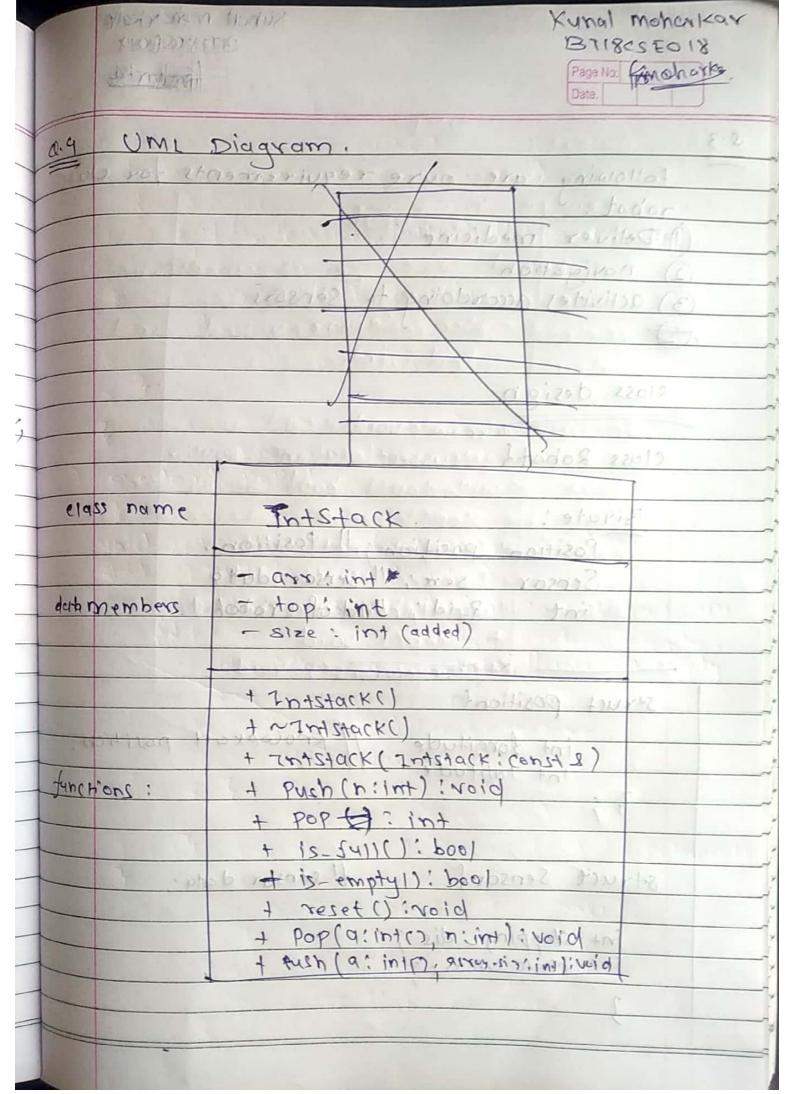
1 In Asha track	HOURED MERENDANCE
wor'd 2ntstack !: recent ()	12/108 Ch EOLY
3 7415-1517 = 501.	From Marchaele
3 This - 1 top == 1 1	(244)
bool 2ndstack !! to full of the	11 Cherry 12 11 11 11 11 11 11 11 11 11 11 11 11
a manufacture of the state of t	and the state of t
13 ( This - sing = 2 (00)	1 1122 4
Le return frue ; ?	1
return Salve ; will I have	kyl d
	10
114 distable ( deta, dosta 57 cos7 tal)	and a
bool Entstack: is empty()	A COLUMN TO THE PARTY OF THE PA
SI [167) roop celde al Dream shely	4
if (this -> size = = 0)	
[ 1115 - Size = = 0)	
& return true; 3	
3 return false	dt
1000 ml sevel (1) phy gos 21 1-2111) 2	
Vord Intstack !! Push (int n)	. 34
2 if (! this -> is -farrer) 11 if s	tack is not full
¿ if (this -> is -empty()) 11 it s	Hack is empty.
of this of top = 0',	1.1.
this -> are [too] = n;	
3 this -> size +4 1, 11 increase	C 24 12 12 17
else	1 5
S de la constant de l	
Jos (Int 1=0 1 7 2 3120 1, 14.	A Language Color
for (int ?= 5/24-1; ? >=0;	1) [IShITTelements
d driver and a dhir	
ship of this acresial = this	Sarke Tion
3	
bodo AKE DONY [0] = n; balo	79.98 3
this - size ++ ; 11 inc si	201
1	
2	
7 7	

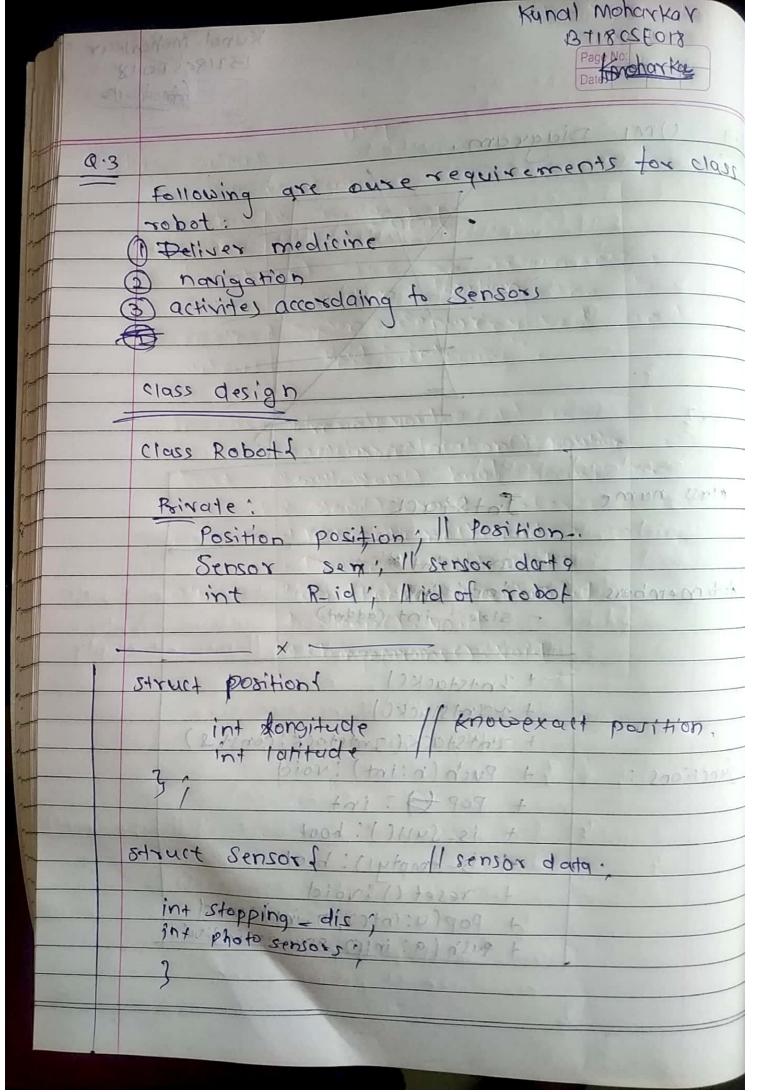
Kunal Mohorkay BT18CIEO18 81332381181 () + 22 m - 1 Page No. Forchorks 201/10/01/1 int Instack! Pop()

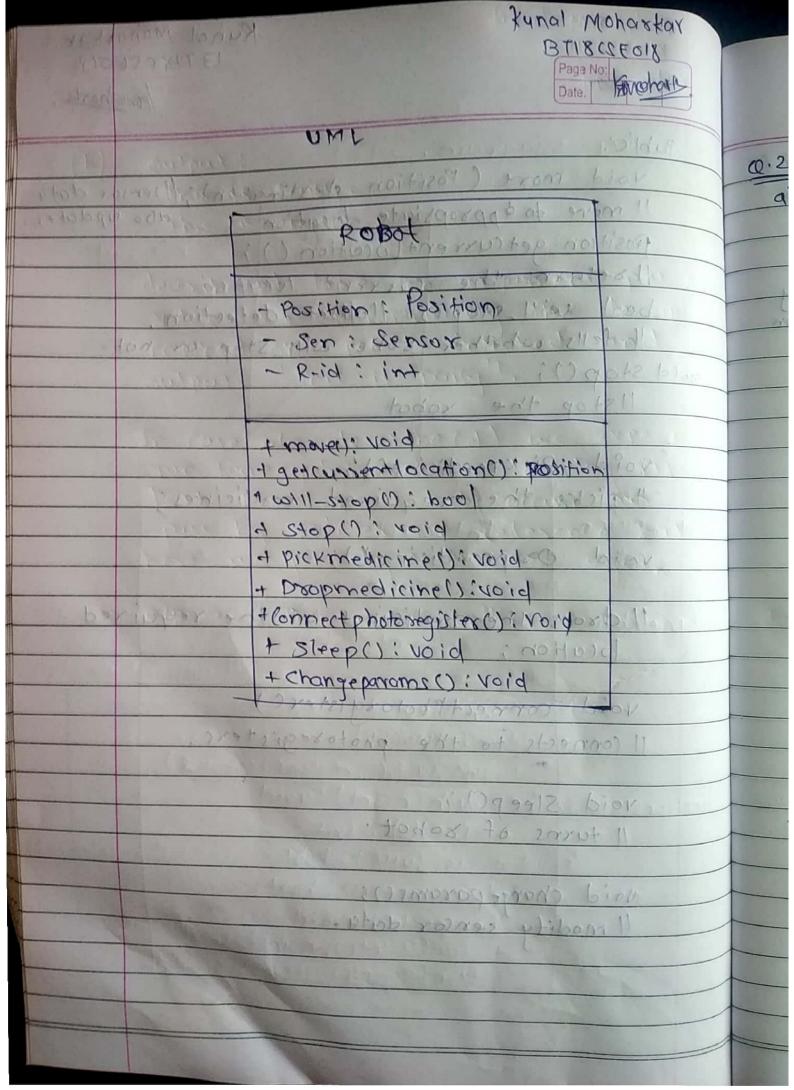
of int reduct = -1 | | if pop fails; if (! this -) is empty) || stack not empty that reduct = this - any [top]; tor (int i=0, P< sizel, i++) | shift all ()+tang 21 11 41 pt2ton loss this - arr(i) = this - arr (iti) I wife to the state of the stat this - size -- i la decrease size if (this - is - empty ()) I rose for empty (n kmi) KZU9101 of DOJEKO I 16901 this - 121-1219 ( 12) 21 49 194 dasto 34111 (Oxtoma-zik-zint) 71 4 and stay to the season of the Balance from in a = Fast I rom my sint return setually 1 Atopsis a side All the filmer strong in him overload push T. 1-25 (Slow Aria) rof march 1 void Interack !! Push (intal] int array-size Il repeated calls to push method



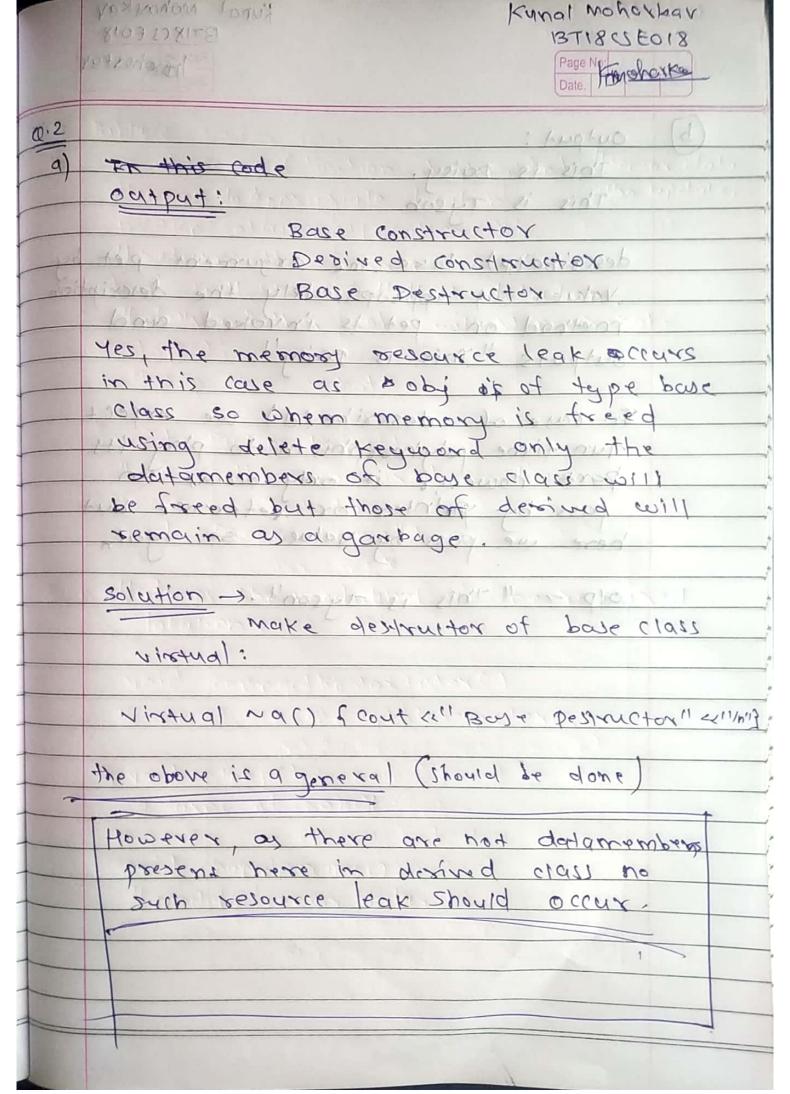








Scanned with CamScanner



4111	
	Kunal Mohankay
W.	BISC FOIS
A Carrie	Date:
	Dail.
(F)	Output:
	This is baisy. I about it
40304	This is Tycon the two two
	This is Tycon 1921810 100 to 100
	describer ) take the argument pet by
	value. Sot appropriately the description
	method on pet is invoked and
221	outpass " Mierie minist
2600	outputs "misers paispilm antiget
	To consider describe and
	In cone of describe (d) we expect
1	you time polymosphism to play it
171	part However it only occur on
	pass by painter or reterance but
	here we pass by value. so again
A Land	010 - 11 70
2701	old to roturitely a down of the
	to rother of garden of som
	* 1
FORTILLS IT	A Tretude of the state of the state of the state of
	Durked was 1100 feart as 1- Barrie
	( raob at bloods) ( propopopo post proposol
1000	responds how