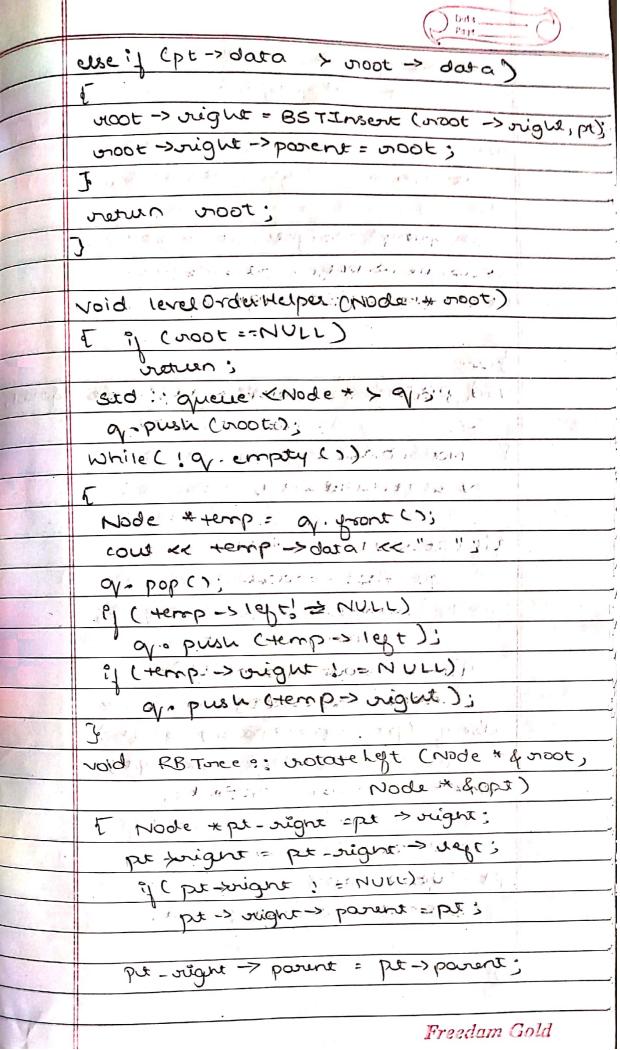
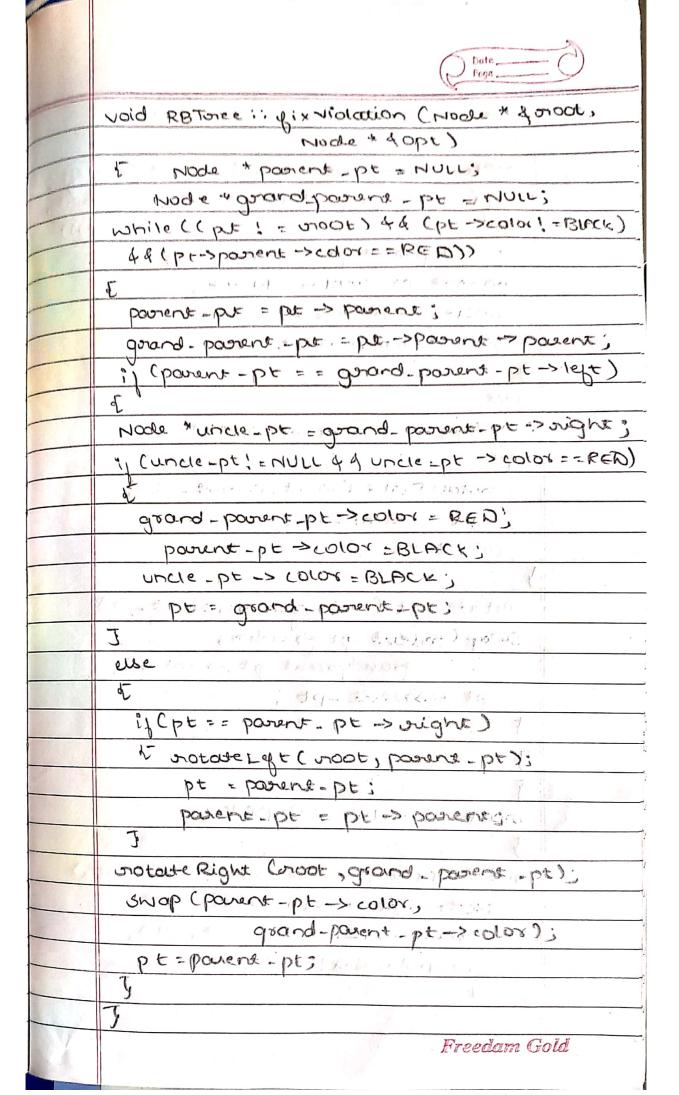
2/1/20	
18/11	Lab
. 0	Red + Black Tree of Marie 1
alw horn	La transfere to the property of the property of
	class RBTuee
. 1	En 1.5 17200 (- 10 se se se se se se de la
	privates: 1000 3 1999 ENVISIONED
	Node * moot:
A	protectedi; and while a source bridge
	void votatelest (Node * 4; Node * 4);
West	woid notate Right Englet &, Node + &);
	void fix violation (Mode + 8, Node * 4);
	puacic:
	RBTACE () > E MOOES = NULL JOOS
T- process	Void insert Conser ine and
	TOTO THORNE COSTAL TO TOTAL OF THE CARRIES TO
	Void (evelotate ();
i operate.	Time some deficient on a ship
10	void inorder Helper (Moder * 200+)
- No. 10	TO TOOK = = NULLY - WELL - REDUCE
1	19 TULED
`	
	cout << 500t -> data << " " "
· \$3/23	inordes Melpey Conoder Exorighte Disson ?
A. 9	In property series estinated tours and
	The Control of the Sittle Way to U.
	Mode * BSTINSest (Mode * Moot, Mode * pt)
	il (200+ DI))
1	(1) (200t = = NULL)
	e ( Dt => data & mort => data >
	if (pt -> data < noot -> data)
	YOUT -> left - BCT Insent 1 sont state
	root -> left = BSTINSERT (200t -> left, pt)]
	7007 - 1171 - 10001
F-150	
11	Scanned with CamScanner



1) ( po => parera = = NULL)	
moor : plessight;	dith but to the total and the
	a constant
one if (by == br = ) barant =>	left)
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else of a sport of	
pe sporent = vigne = pt - vi	igne ; reg
pt - sight => 1896 + pos i	11.1147
pt -> powert = pt - vight	. VI 12 100V
THE THE PLANT	The state of the s
5	et al
void RBJorce:: vrotoue Right	E. CHOde Marcol,
Node * 40	pt)
of Node * pt - deft = pl ->	iche i many
pt-yegt = pt-left -> vic	
The state of the second	1 6 6 6 6 7 7 T
if ( pe sugt 1 = NULL)	S Majers
pt -> left -> powent = pt	Sand Grand III
pt.tet > powers = px -> 1	
De a wire of the report	
if ( pt > powers = = NULL)	San 1 15
root = per det	The second secon
else if (pt == pt -> pasens =	
pt->parent-> left = pt	
user and a series of	
Pt -> powere -> vight = pt	ref ()
Or William Control	
pt-left-> wight = pt 3	
pt-sponent = pt - 186 tis	



. 1	else de la
	t V
	Node * uncle-pt = grand-parent-pt-riege
4	PI ((uncle-pt:=NULL) & & (uncle-pt-) col
- W100 13	(C 0 == (CED))
	grand-parent-pt->color = RED;
	parent-pt->color=BLACK;
	mucle - be -> color = BIUCK;
1	pt = grand-posent-pt;
1 7 - 1.	Jan - Company of the second of
	esse
	t of Cpt = = posene-pt->left)
. 83 1	- 19. 8137 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	notateRight (noot, povent-pt);
	pt = paient = pt;
	povent-pt=pt->powens;
	5 . 22 11- 8 1-12 x 27 2 3/370 = 1
	votate reft (2004, grand-parent-pt);
	Swap (perent-pt > color,
	grandparent_pt >> 1010+);
	pe = poseur -pt;
	15 Care Lance
	Jos section 1800 - 3 Charles and 1
	3
	JOOH -> COLOR = BLACK;
	7
	void RBTree: insul (const int Adata)
- 19	of Node * pt = new Mode (data);
	noot: BSTINZER& (100+, pt);
	it q, toos) ~ o'adoir xip
	3