



Day:	Date:
	root-sheight = 1+ man (height (soot-sleft), height (sost-> right));
	(K30)
	K30
	height (sad -> vight
-	node (40) (16) (K240)
	k h-2 h-1
	vature node-shaight; (1) (5)
	L hal
	1+ man (2, 1)
	man list, int
	6 d
	retion 2)
	rost-sheight = 1+2 = 3
	int sclame = get habence (root) (30) (10 h=3 40
	[3] [h,2] [h,2]
	haj
	node node *)
	retion height(node-sleft) - height (node-right) 2-1 => 1 Same
7,07	height for both
-	Holekrode Node 190
	Vey 20
	temp x
Mayor of	
-	no condition will run because
	tree is belong