	Address of contract the Property Contractive.
	Binary Search Tree
V. H. A	
	At the time of insertion of each node
	in Binary Search Tree, we have checked
	that the node - data for every insertion.
	I) node - tata is greater than room
	note - Lata then we insert newly
	created node as right child of
	noot node & if node - tata is
	smaller than noof note tata then we
	insert newly created mode was left
	child of root data
	For hight balanced BST tree we
	have calculated balance for factor
	for each node in B5T & if balance
	I have is not in the range of
	{-10,1}, then we have performed rotation accordingly:
	rotation accordingly:
#	if (balance factor (root) == 2 && bf (root-alchiH)==-1) then perform IR rotation
	then perform IR votation
#	$if(bf(voot) = = 2 & & bf(voot \rightarrow chi) = = 1)$ perform LL votation
40	perform LL votation
<u>V</u>	1 /
#	if (bf (root) = = -2 & & bf(root -> rchild) = = -1)
	perform RR rotation
#	$if(bf(voot) == -2 & 1 & bf(voot \rightarrow vchild) == 1)$ $perform RL votation$