- 1	경쟁
depolation of the second	
	Tellow when the second
D	Post, Pre, Insider
	Basically just for the given tree creates function that teturns a vector (that stopes the tree nodes in traversal order) and just to have my
	in travers - we to come that stores the tree nodes
	Just lands roof holle
-	now have that
	To recursive function
- 1	a recursive function call right left and andicale
	hush the current node to the vector.
- (Tecursive function a recursive function call right, left parle accordingly or push the current node to the vector. Each node acts as roof & left & right is called.
(2) - to	akes in root node
	neck if current node is not if yes then return emply weter
	real 10 ans occior, create emply queve.
- PI	ish wrient node into avove.
- w	mile (!q.empty)
	- access 9 front &- get size of 9
	- creak a node & store 9x front & hop
	- creak a node & store quifront & hop
	- create a temp vector to store level & store the
	current nodes data

whing for hop siterate through the about for me right child & hush tem into queve if Henrisks - now the level yector would have all elements of / fevel
- outside for loop just push that to ans vector
- & continue for the new queve.
- & return ano.