

	DATE DATE
	7) Frially iterate over hashmap & add all values to Arraylist
0	values to Arraylist
1	
	8) Refin the Assaylist
	Advanced BEC
	And had DEC
	Approach 2 DFS 1) From main function call another function recursively.
	1) From main function call another function
	reurstelu.
	0(1,0)
5	Recursive for books like
	queux after (aux Par (root , 0) , 1
	void dFS Tree (Tree Node node, Int level, List July)
	5 type of many Not " view)
1	Also create a tradición to store i existe a
	if (node == null) return;
	if (view. size() == level) { // mem army's
	view.add(node.val) } level'tts element is
	S Francis Constant
	2) This is the primary responsibility of
	Recursive function.
	Leane rest to the recurrence calls
	(Recursive Leaf of FAITH)
	T dFSTree (node. right, level+1, view);
	De des Tree (node left, leul+1, view);
	Right View is what we can't so call node. right
50	first Recusion call & then node-left
	3) Return view Arraylist from Step1 above
	classmate PAGE PAGE

