



















	Summary of Trees			
	Compared to vectors and linked lists, trees have a running time somewhere in between the best and worst.			
		Vector	Linked List	Binary Tree
	Insert / Erase (at known position)	O(N)	O(1)	O(h)
	Indexing (look up element)	O(1)	O(N)	O(h)
	Finding an Element	O(N)	O(N)	O(h)
But what is h in terms of N?				



