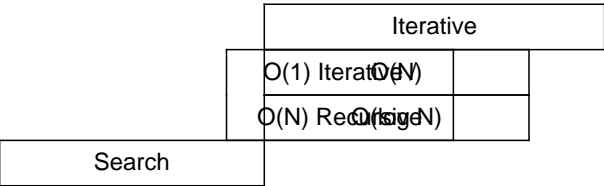


O(1) Iterative	O(N)		
O(N) Recursive	O(1) Iterative	Binary Search Tree (BST)	
		Iterative	performance

Operation	$O(N)$	Skewed BST	Iterative vs Recursive	Best Approach & Why?	Time Complexity	Space Complexity
	Balanced BST $O(\log N)$					
Insertion						

	Recursion can cause Stack Overflow	$O(N)$ iteration is preferred
	Iterative	



$O(\log N) / O(N)$

Iteration prevents unnecessary stack usage

