Activity - 2 (Module - 20)

implementation	Best case			Avg case.		
	search	insert	delete	search	insert	delete
Binary search symbol table	$\log N$	N	N	$\log N$	$N/2$	$N/2$
BST	N	N	N	$1.39 \log N$	$1.39 \log N$	?
2-3 Tree	$c \log N$	$c \log N$	$c \log N$	$c \log N$	$c \log N$	$c \log N$