

		Heap	Fib Heap
V	E. mins	$O(\lg V)$	$O(\lg V)$
E	Dec Keys	$O(\lg V)$	$O(1)$
		$O(E \lg V)$	$O(E + V \lg V)$
		if $E = V^2$	
		$O(V^2 \lg V)$	$V^2 + V \lg V$
			$O(V^2)$

If all edge wts are distinct,
MST is unique

1, 3, 6, 8
1.01 5.7



