

	Max Nodes	Min Nodes ⁽⁴⁾
Binary tree.	$2^{h+1} - 1$	$h+1$
Proper / Full / Strict Binary Tree.	$2^{h+1} - 1$	$2^h + 1$
Complete Binary Tree.	$2^{h+1} - 1$	2^h
	Min height	Max height.
Binary Tree	$\lceil \log_2(n+1) \rceil - 1$	$n-1$
Strict BT	$\lceil \log_2(n+1) \rceil - 1$	$\frac{(n-1)}{2}$
Complete Binary Tree.	$\lceil \log_2(n+1) \rceil - 1$	$\log_2 n$

n = number of nodes
 h = height of nodes.