

# Height : Diameter : Width

Similar Questions	Difficulty Level
<a href="#">1.Height of Binary Tree</a>	Easy
<a href="#">2.Height Balanced Tree [See Notes]</a>	Easy
<a href="#">3.Check if Binary Tree is height-balanced or not</a>	Easy
<a href="#">4.Check if two trees are identical</a>	Easy
<a href="#">5.Diameter of Binary Tree</a>	Easy
<a href="#">6.Symmetric Tree</a>	Easy
<a href="#">7.Maximum Width of Binary Tree</a>	Medium