

	A	B	C	D	E	F	G	H	I
1	Id	Name	Difficulty	Similar Problems					Comments
2	94	<a href="#">Binary Tree Inorder Traversal</a>	★	<a href="#">144</a>	<a href="#">145</a>	<a href="#">429</a>	<a href="#">589</a>	<a href="#">590</a>	traversal
3				<a href="#">987</a>	<a href="#">1302</a>				
4	100	<a href="#">Same Tree</a>	★★	<a href="#">101</a>	<a href="#">104</a>	<a href="#">110</a>	<a href="#">111</a>	<a href="#">572</a>	
5				<a href="#">965</a>					
6	102	<a href="#">Binary Tree Level Order Traversal</a>	★★	<a href="#">107</a>	<a href="#">429</a>	<a href="#">872</a>			collecting nodes
7	814	<a href="#">Binary Tree Pruning</a>	★★★★	<a href="#">669</a>	<a href="#">1325</a>				
8	112	<a href="#">Path Sum</a>	★★★★	<a href="#">113</a>	<a href="#">437</a>				
9	129	<a href="#">Sum Root to Leaf Numbers</a>	★★★★	<a href="#">257</a>					
10	236	<a href="#">Lowest Common Ancestor of a Binary Tree</a>	★★★★	<a href="#">235</a>					
11	297	<a href="#">Serialize and Deserialize Binary Tree</a>	★★★★	<a href="#">449</a>					
12	508	<a href="#">Most Frequent Subtree Sum</a>	★★★★						
13	124	<a href="#">Binary Tree Maximum Path Sum</a>	★★★★	<a href="#">543</a>	<a href="#">687</a>				Use both children, return one
14	968	<a href="#">Binary Tree Cameras</a>	★★★★★	<a href="#">337</a>	<a href="#">979</a>				