Submissions

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31



**□** Discuss (999+)

☆ Premiun

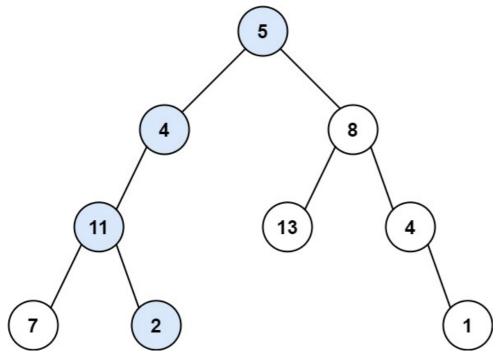
Given the root of a binary tree and an integer targetSum, return true if the tree has a **root-to-leaf** path such that adding up all the values along the path equals targetSum.

Solution

A leaf is a node with no children.

## **Example 1:**

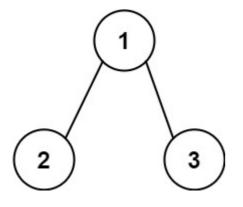
Description



Input: root = [5,4,8,11,null,13,4,7,2,null,null,null,1],

targetSum = 22
Output: true

## **Example 2:**



Input: root = [1,2,3], targetSum = 5

: Problems

☆ Pick One

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Use Example

**Testcases** 

1 🔻 \* Definition 2 node. 3 type TreeN 4 Val in 5 Left \* 6 Right 7 \*/ 8 9 🔻 func hasPathS targetSum int 10 ▼ if root = 11 retur 12 13 14 ▼ if root.L root.Right == 15 retur root.Val 16 } 17 18 ▼ if root.L 19 ▼ if ha targetSum - r 20 21 22 23 24 ▼ if root.R 25 ▼ if ha targetSum - r

Accepted Runtime: 2

Your input [5,4,8, 22 -- true false]

Expected true false

return fa