Given a binary tree and a sum, find all root-to-leaf paths where each path's sum equals the given sum.

**Note:** A leaf is a node with no children.

**Example:**

Given the below binary tree and sum = 22,

**5**

**/ \**

**4 8**

**/** / **\**

**11** 13 **4**

/ **\** **/** \

7 **2** **5** 1

Return:

[

[5,4,11,2],

[5,8,4,5]

]