



```
15         s, nn, f := averageOfSubtreeSum(node.Left)
16         sum, nnode, found = sum+s, nnode+nn, found+f
17         s, nn, f = averageOfSubtreeSum(node.Right)
18         sum, nnode, found = sum+s, nnode+nn, found+f
19     }
20     sum, nnode = sum+node.Val, nnode+1
21     if sum/nnode == node.Val {
22         found++
23     }
24     return
25 }
26 _, _, result := averageOfSubtreeSum(root)
27 return result
28 }
```

☐ Custom Testcase

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