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Sum Without Leaf

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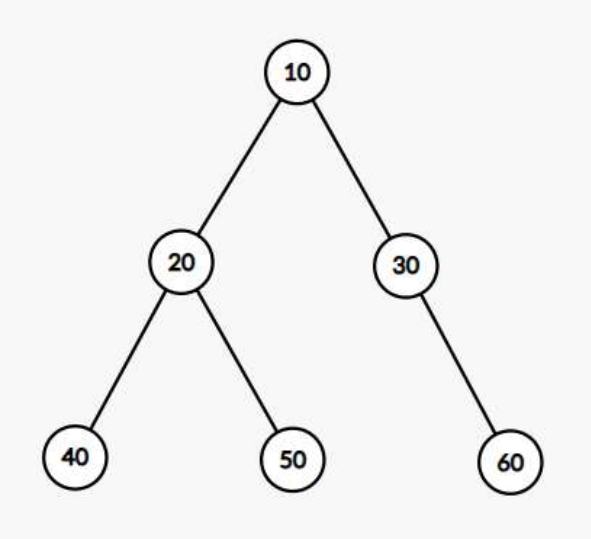
Problem Statement

You will be given a binary tree as input in level order. You need to output the sum of all node's values in that tree except the leaf nodes.

For example:



The output for the above tree will be: **60**

Input Format

- Input will contain the binary tree in level order. -1 means there is no node available.

Constraints

1. $1 \leq$ Maximum number of nodes $\leq 10^5$
2. $1 \leq$ Node's value ≤ 1000

Output Format

- Output the total sum of that tree except the leaf nodes.

Sample Input 0

```
10 20 30 40 50 -1 60 -1 -1 -1 -1 -1 -1
```

Sample Output 0

```
60
```

Submissions: 59
Max Score: 20
Difficulty: Easy

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C++20

```cpp
#include <bits/stdc++.h>

using namespace std;


int main()
{
    // Write your code here

    return 0;
}

```

Line: 1 Col: 1

Upload Code as File Test against custom input Run Code Submit Code