

Longest Leaf to root path

[Send Feedback](#)

Given a binary tree, return the longest path from leaf to root. Longest means, a path which contain maximum number of nodes from leaf to root.

Input format :

Elements in level order form (separated by space)

(If any node does not have left or right child, take -1 in its place)

Line 1 : Binary Tree 1 (separated by space)

Sample Input 1 :

```
5 6 10 2 3 -1 -1 -1 -1 -1 9 -1 -1
```

Sample Output 1 :

```
9
3
6
5
```