226. Invert Binary Tree

♡ Add to List ▾

📋 Description   ⟨⟩ Submissions   💬 Solutions

Invert a binary tree.

```
     4
   /   \
  2     7
 / \   / \
1   3 6   9
```
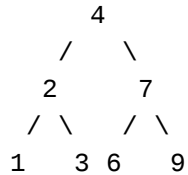
- Total Accepted: **157425**
- Total Submissions: **311696**
- Difficulty: **Easy**
- Contributors: **Admin**

to

```
     4
   /   \
  7     2
 / \   / \
9   6 3   1
```
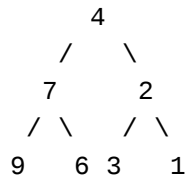
Trivia:

This problem was inspired by this original tweet (https://twitter.com/mxcl/status/608682016205344768) by Max Howell (https://twitter.com/mxcl):

Google: 90% of our engineers use the software you wrote (Homebrew), but you can't invert a binary tree on a whiteboard so fuck off.