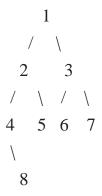
Left View of Binary Tree

Given a Binary Tree, return Left view of it. Left view of a Binary Tree is set of nodes visible when tree is visited from Left side. The task is to complete the function **leftView()**, which accepts root of the tree as argument.

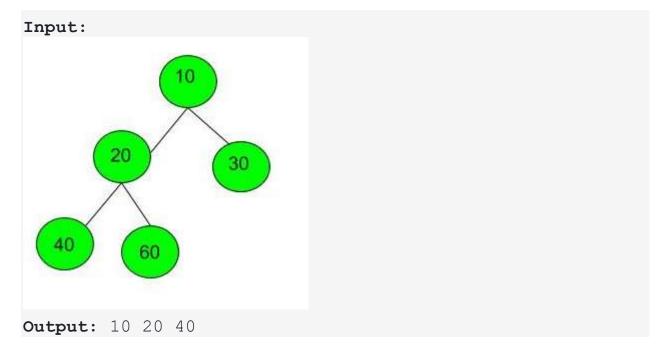
Left view of following tree is 1 2 4 8.



Example 1:

```
Input:
    1
    / \
3     2
Output: 1 3
```

Example 2:



Your Task:

You just have to **complete** the function **leftView()** that returns an array containing the nodes that are in the left view. The newline is automatically appended by the driver code.

Expected Time Complexity: O(N). **Expected Auxiliary Space:** O(N).

Constraints:

 $0 \le Number of nodes \le 100$

1 <= Data of a node <= 1000