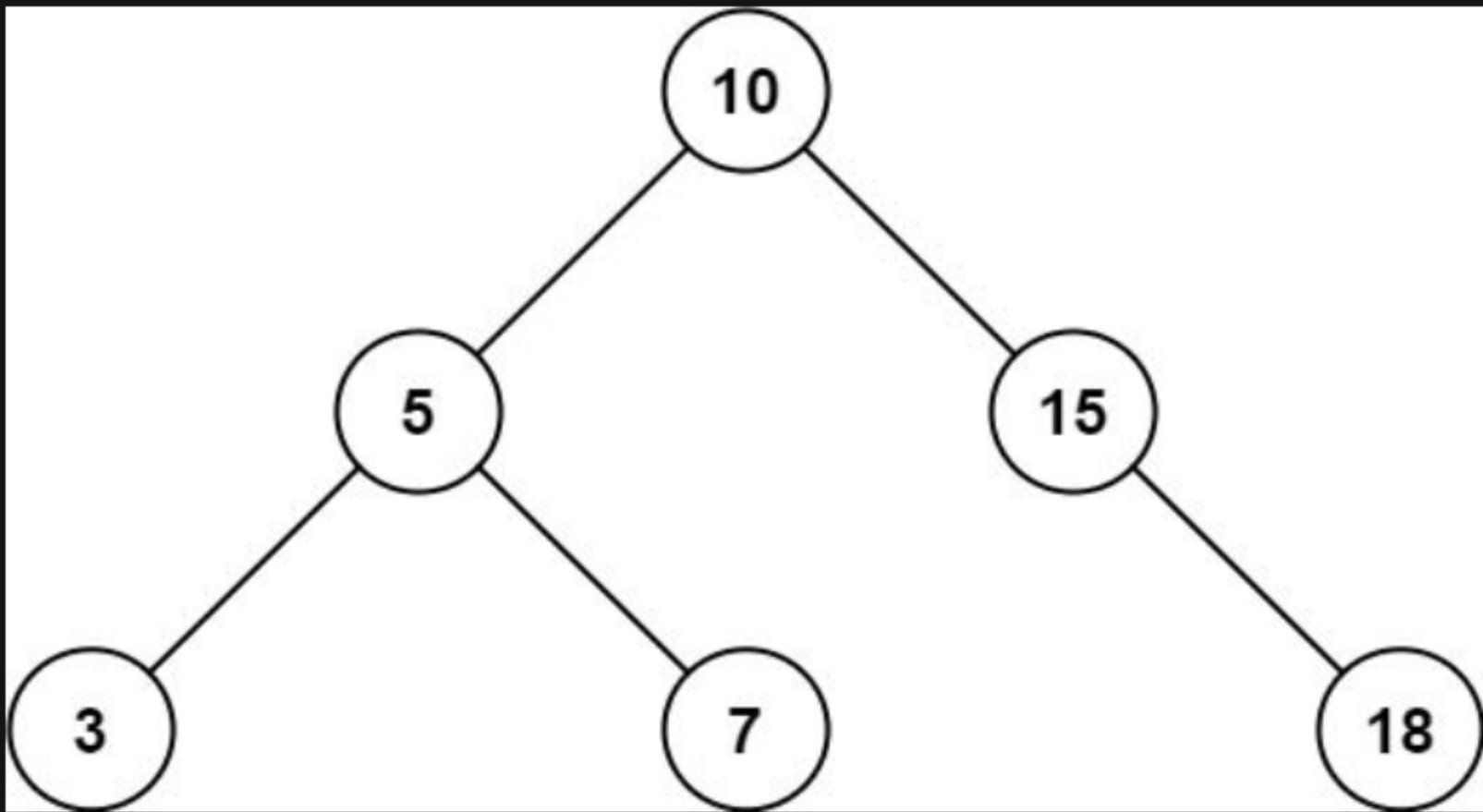


938. Range Sum of BST

Description

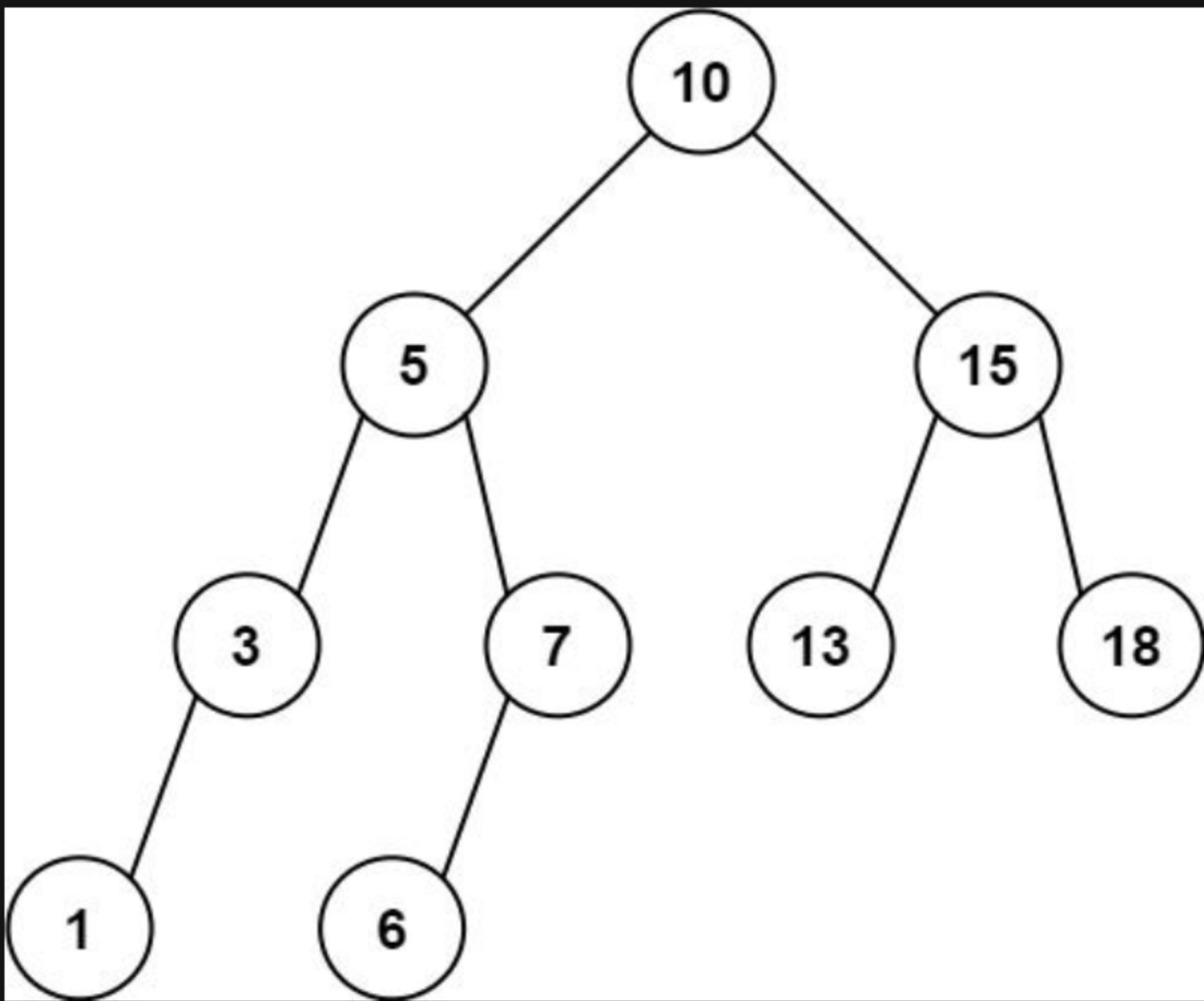
Given the `root` node of a binary search tree and two integers `low` and `high`, return *the sum of values of all nodes with a value in the inclusive range* `[low, high]`.

Example 1:



Input: `root = [10,5,15,3,7,null,18]`, `low = 7`, `high = 15`
Output: 32
Explanation: Nodes 7, 10, and 15 are in the range `[7, 15]`. $7 + 10 + 15 = 32$.

Example 2:



Input: `root = [10,5,15,3,7,13,18,1,null,6]`, `low = 6`, `high = 10`
Output: 23
Explanation: Nodes 6, 7, and 10 are in the range `[6, 10]`. $6 + 7 + 10 = 23$.

Constraints:

- The number of nodes in the tree is in the range `[1, 2 * 104]`.
- `1 <= Node.val <= 105`
- `1 <= low <= high <= 105`
- All `Node.val` are unique.

