Search a node in BST

Basic Accuracy: 68.46% Submissions: 63K+ Points: 1

Given a **Binary Search Tree** and a node value X, find if the node with value X is present in the BST or not.

Example 1:

Input:

X = 87

C++ (g++ 5.4) Average Time: 15m Start Timer

```
// } Driver Code Ends


// Function to search a node in BST.
bool search(Node* root, int x) {
    // Your code here
    while(root != NULL){
        if(root->data == x)
            return true;
        else if(root->data < x)
            root = root->right;
        else
            root = root->left;
    }
    return false;
}
```

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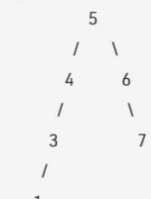
Minimum element in BST

Basic Accuracy: 70.95% Submissions: 112K+ Points: 1

Given a **Binary Search Tree**. The task is to find the minimum valued element in this given BST.

Example 1:

Input:



Output: 1

Example 2:

C++ (g++ 5.4) Average Time: 15m Start Timer

```
// } Driver Code Ends


// Function to find the minimum element in the given BST.


int minValue(Node* root) {
    if(root == NULL){
        return -1;
    }
    while(root->left){
        root = root->left;
    }
    return root->data;
}
```

Custom Input Compile & Run Submit