



```
SE A & B 20-21 A&B
                   X Binary Search Tree : Insertion | Ha X +
 \leftrightarrow \mathbf{C} a hackerrank.com/challenges/binary-search-tree-insertion/problem
                                                                                                                                        class Node {
                 34
                         public:
                            int data;
                 36
                            Node *left;
                 38
                            Node *right;
                 39
                            Node(int d) {
                            data = d;
left = NULL;
                 40
                 41
                 42
                               right = NULL;
                 44
                     };
                 45
                 46
                     */
                         Node * insert(Node * root, int data) {
                      if (!root) {
                 49
                               return new Node(data);
                                                                                                    П
                            else if (data<root->data) {
                               root->left=insert(root->left,data);
                 54
                            else
                            root->right=insert(root->right,data);
}
                 56
                            return root;
                 61 > }; ...
                                                                                         Line: 49 Col: 21
                1 Upload Code as File Test against custom input
                                                                                         Submit Code
                                                                              Run Code
```

