```
1 #include <iostream>
2 #include <vector>
3 #include <algorithm>
4
5 using namespace std;
6
7 struct Node
8 {
9    int val;
10    Node *left, *right;
11    Node(int val): val{val}, left{nullptr}, right{nullptr}{}
12 };
13 int main()
14 {
15    Node nodel{1};
16    cout << "Hello world!" << nodel.val << endl;
17    return 0;
18 }</pre>
```