```cpp
1  #include <iostream>
2  #include "Fib_Tree.h"
3
4
5
6  /////////////////////////////////////////////////
7  //                    TESTER
8  /////////////////////////////////////////////////
9  int main() {
10     unsigned n;
11     std::cout << "Highest Fibonacci number: ";
12     Tree T;
13     std::cin >> n;
14     T.buildTree(n);
15     T.printTree();
16
17     return 0;
18 }
```