OS: macOS Sierra (Version 10.12.6)
IDE: Sublime 3
Compiler: g++

Process steps:

1. Compile with g++ (g++ *.cpp -o main.out).

2. Execute main.out (./main.out).

3. Choose function.
3-1. Insert
3-2. Delete
3-3. Minelement
3-4. Show (print tree node with inorder sequence)
3-5. Quit
3-6. Root val (print root value)

PS. For the question in the homework, use (1) for six times, then use (3) and enter 91, 50 will be printed out.

Ex:
g++ *.cpp -o main.out
./main.out

BST created!
****
1. Insert
2. Delete
3. Minelement
4. Show
5. Quit
6. Root val
****
Enter your choice: 1

Enter node val: 12
.
.
.
****
1. Insert
2. Delete
3. Minelement
4. Show
5. Quit
6. Root val
****
Enter your choice: 1

Enter node val: 68

****
1. Insert

```
2. Delete
3. Minelement
4. Show
5. Quit
6. Root val
**********
Enter your choice: 3

Enter threshold val: 91
50

[Delete]
**********
1. Insert
2. Delete
3. Minelement
4. Show
5. Quit
6. Root val
**********
Enter your choice: 2

Enter delete node: 34

**********
1. Insert
2. Delete
3. Minelement
4. Show
5. Quit
6. Root val
**********
Enter your choice: 4

===== Show Data =====
12
43
50
66
68
```