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komlan@debian10:~/Git/Complement_Algo_C/TPS/ABR$ gcc main.c
komlan@debian10:~/Git/Complement_Algo_C/TPS/ABR$ ./a.out
Exercise 5:
TPreorder after insertion:
8 5 0 -1 1 2 6 9 11 10

Exercise 4:
The searched value is: 6

Exercise 6:
TPreorder after deletion of -1:
8 5 0 1 2 6 9 11 10

Exercise 7:
TPreorder after deletion of heighest node:
8 5 0 1 2 6 9 10

Preorder after deletion of smallest node:
8 5 1 2 6 9 10

Exercise 8:
Compare the two trees:
True: Those trees are same

Exercise 9:
Test of binary tree search:
True: This tree is a binary tree search
komlan@debian10:~/Git/Complement Al
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