



Course: Data Structures and Algorithms 2

Practical Exercise 3

07/Oct/2016

1. Download the program: `avl.cpp`.
2. Use the program you have made in the previous practical class to implement the operations of rebalancing of an AVL tree after an insertion is made. To do that, use the methods `case1()` and `case2()` which make the rotations that we saw before (available in the file `avl.cpp`). Understand the code and verify if it is everything ok.
3. **Challenge:** implement the removal of an element with rebalancing operations.