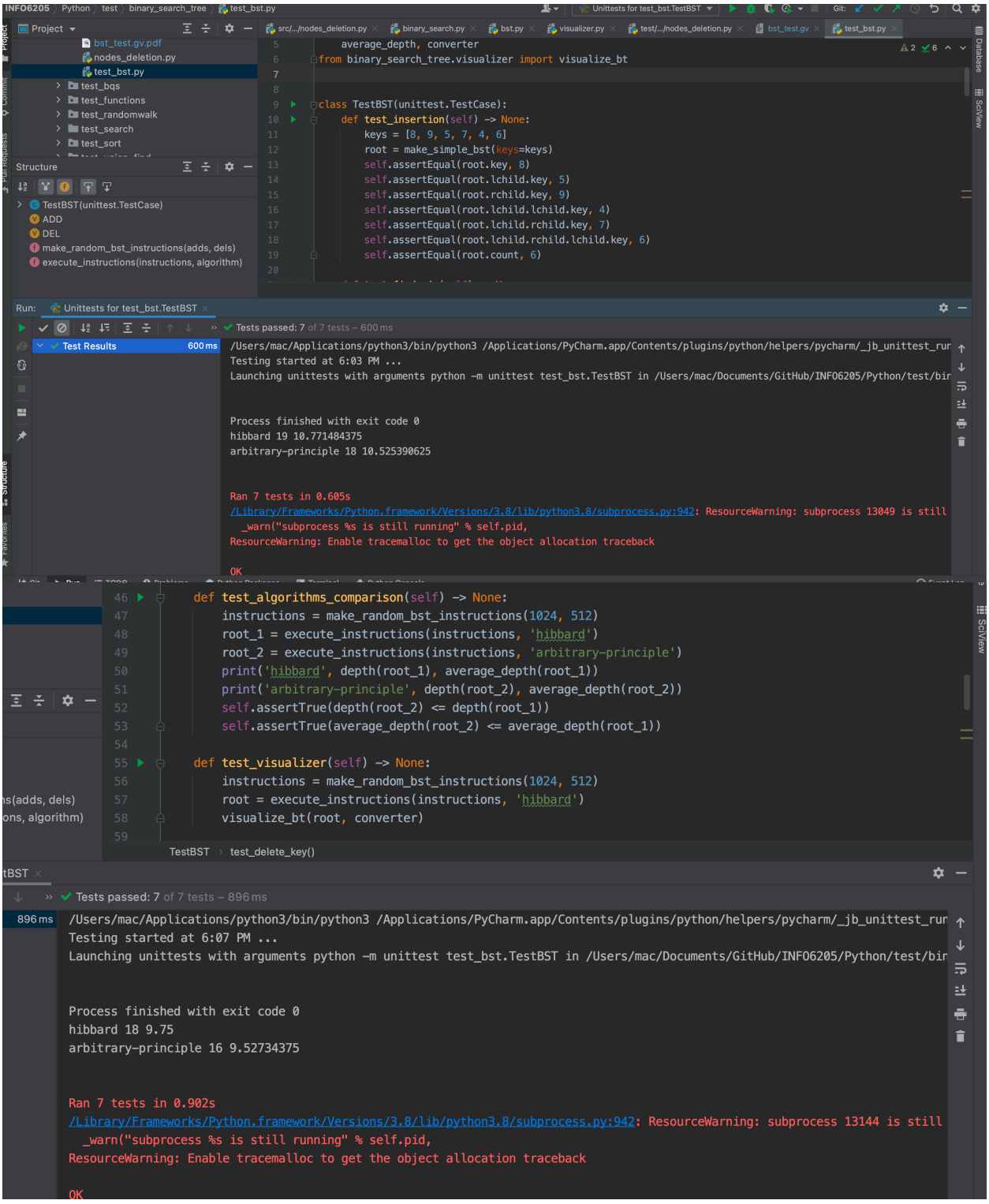
binary search tree

1. tests passed :



2. conclusion: I made a visualizer for our tests to figure out how a binary search tree after insertion and deletion looks like. The output graph is ‘bst_test.gv.pdf’ in test file. From the output data and the visualizer, we can figure out that Hibbard deletion is not always faster than arbitrary-principle deletion. The key point is that it depends on the order of insertion.