

CSCI 204: BST Introduction Activity 1

Student name(s):

1. Build a binary search tree by using the following sequence of numbers, 8, 15, 6, 10, 7, 4, 12.
2. In the lecture, we discussed how to find the minimum key in a BST. We have the complete binary search tree code for you on the course website except the find maximum method. Write the method to find the maximum key in a BST. The class of BST is in a file named `bst-incomplete.py`. After completing the find maximum method, you should rename the file to be `bst.py` so that testing program will find it.
3. Test your methods by running the program `testbst.py` on the course website.