CSCI 162 Homework 9

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Due: Nov 25th @ 11:59PM

1. What are the two required components of a recursive function?


3. Define Binary Search Tree. Draw (as a picture) its ordering requirements.

4. Insert the following into a Binary Search Tree: 1, 3, 7, 8, 10, 12, 15. Is this a “good” tree?

5. Assuming you can rearrange the values from above, what sequence would make it “good”? 