Tree Traversal

1. Read
   a. The lab handout
   b. Chapter 10
   c. The programming guide
   d. The documentation

2. In Order Traversal
   a. Rat’s view
   b. God’s view

3. Strategies for The Maze
   a. Searching a ternary tree
   b. Remember where you’ve been
   c. Backtracking
   d. Clever: remembering what you’ve seen

4. Preorder Traversal

5. Postorder Traversal

6. Level (breadth-first) Order Traversal
   a. Slowly but simply with recursion
   b. Cleverly and elegantly without recursion