Problem Set 5

1. Implement Pre-Order traversal.
2. Implement In-Order traversal.
3. Implement Post-Order traversal.
4. Implement Level Order traversal (Breadth First Search), output elements level by level from left to right!
5. Find the maximum element in a binary tree.
6. Check if an element exists in a binary tree.
7. Insert an element into binary tree.
8. Find size of a binary tree. (No. of nodes)
9. Delete a binary tree.

* Snicker Brain Teaser