

## Part I

```
1.) inorderIterative{
    Stack<Node> s;
    Node node = root;

    While (node != null){
        s.push(node);
        node = node.left();
    }

    While (stack.size() > 0)
        Node = s.pop();

        Print(node);

        If(node.right != null){
            Node = node.right();

            While(node != null){
                Stack.push(node);
                Node = node.left();
            }
        }
    }
}
```

## Part II

Look at BinarySearchSort.java