

Binary tree exercise

Implement a generic binary search tree in Java. The implementation should consist of a `BinaryTree` class with reference to the top `Node` and an internal class `Node` which has a value and two references to other `Nodes`. The tree is generic, it can hold `Comparable` objects as values.

https://en.wikipedia.org/wiki/Binary_search_tree

Implement the following methods:

- `void insert(T val)`; Add a node the tree with value
- `boolean find(T val)`; Returns true if value was found, false otherwise
- `void display()`: Prints the entire tree in increasing order.