























| A collection that uses a tree as its underlying data structure normally just needs a single instance variable pointing to the root node, or null if the tree is empty | |
|---|---|
| (The fact that a tree is the underly private detail, just as the use of a list structure) | ying data structure is usually a in array or linked list is private in a |
| <pre>// collection of integers public class IntCollection { private TreeNode root; public IntCollection() { root = null; }</pre> | // root of tree, or null if empty } |
| | |















