

## CS232 Tree Inorder Traversal 04 - Fill In Handout

Given the following binary tree and InOrder algorithm determine the traversal order

```
Inorder(binTree:BinaryTree): void
  If(binTree is not empty)
    Inorder(left subtree of binTree's root)
    Visit the root of binTree
    Inorder(right subtree of binTree's root)
```

