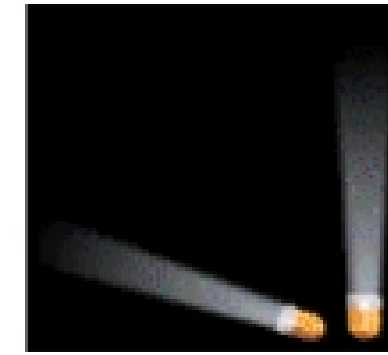
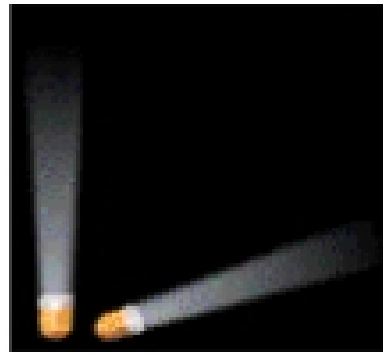


Binary Tree Traversal Methods



- In a traversal of a binary tree, each element of the binary tree is **visited** exactly once.
- During the **visit** of an element, all action (make a clone, display, evaluate the operator, etc.) with respect to this element is taken.

Binary Tree Traversal Methods

- Preorder
- Inorder
- Postorder
- Level order

Preorder Traversal

```
public static void preOrder(BinaryTreeNode t)
{
    if (t != null)
    {
        visit(t);
        preOrder(t.leftChild);
        preOrder(t.rightChild);
    }
}
```