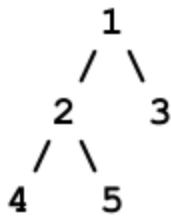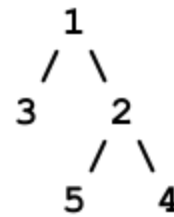Yusuf Fawzy Elnady

Tree Flipping

Summary:

Assume a binary tree. There's a flip method that takes the node which the mirror image of the tree will start from, if no parameter send to the function the default value will be the root node.
Prototype: **void flip(Node* node = root)**

```
Example original tree:          Example new tree:
        1                              1
       / \                            / \
      2   3                          3   2
     / \                                / \
    4   5                              5   4
```

The project is built using **C++, Visual Studio**.