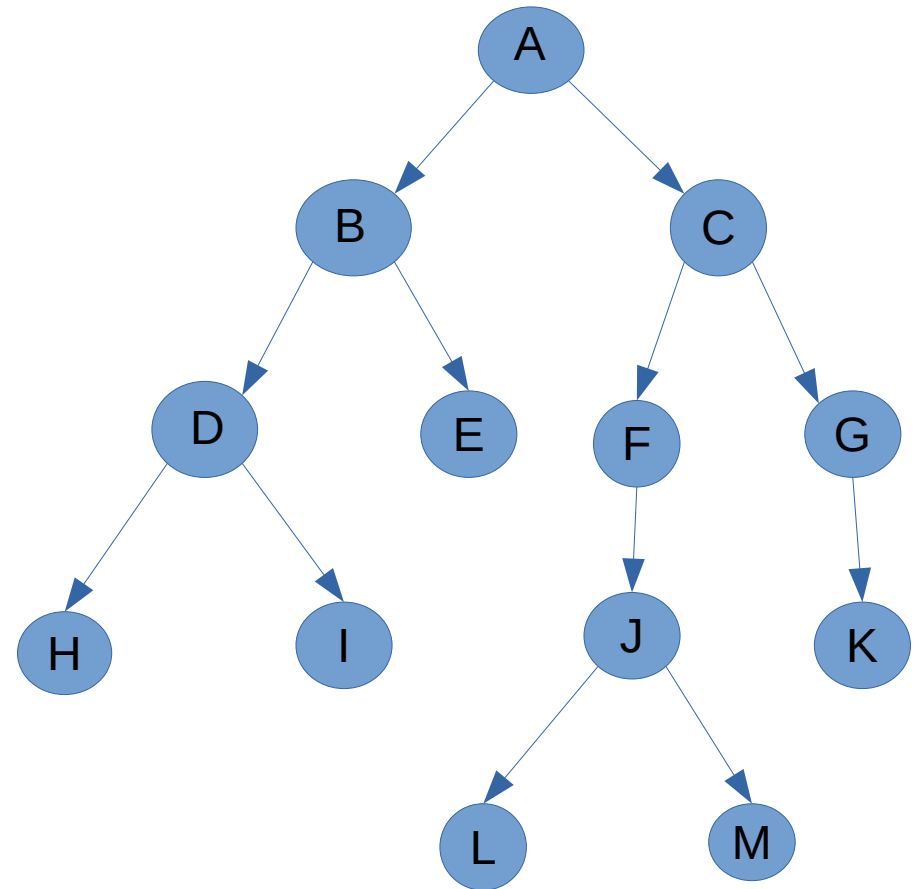# Traversing a Binary Tree

If we go one level at a time from left to right,
This is referred to as **Breadth First.**

This tree would be traversed in the following order:
A, B, C, D, E, F, G, H, I, J, K, L, M

If we go down one path, it is typical to travel all the way to a leaf node,
then check its sibling nodes before checking its parent. This is referred to as **Depth First.**

This tree would be traversed in the following order:
H, I, D, E, B, L, M, J, F, K, G, C, A