There are four ways to traverse a binary tree. They are

1 Pre-order Traversal

To traverse a binary tree with a Pre-Order Traversal, begin at the root of the tree:

- 1. If the current node has no children, stop.
- 2. If the node has children:
 - visit the **left child** of the node. Repeat the algorithm on this subtree.
 - visit the **right child** of the node. Repeat this algorithm on this subtree.
- 2 Post-order Traversal
- 3 In-order Traversal
- 4 Euler Tour Traversal

