Tree Traversal

- → **Breadth-first Search (BFS)**
  - ↳ Level-order

- → **Depth-first Search (DFS)**
  - → Preorder : \<root\> \<left\> \<right\>
  - → Inorder : \<left\> \<root\> \<right\>
  - → Postorder: \<left\> \<right\> \<root\>
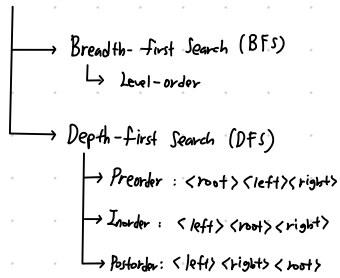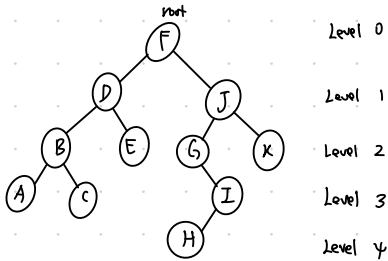
Example)

BFS: F, D, J, B, E, G, K, A, C, I, H

Preorder DFS : F, D, B, A, C, E, J, G, I, H, K

Inorder DFS : A, B, C, D, E, F, G, H, I, J, K

Postorder DFS: A, C, B, E, D, H, I, G, K, J, F