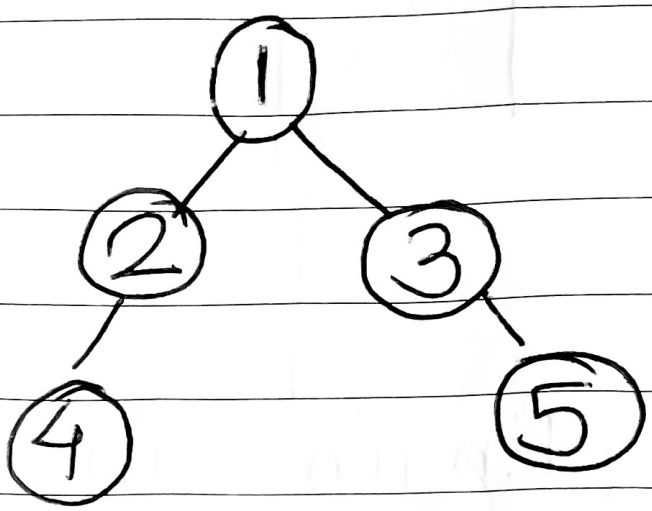
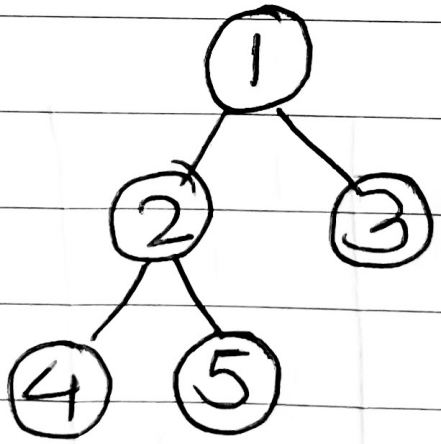


Pre : 1, 2, 4, 3, 5

Post : 4, 2, 5, 3, 1

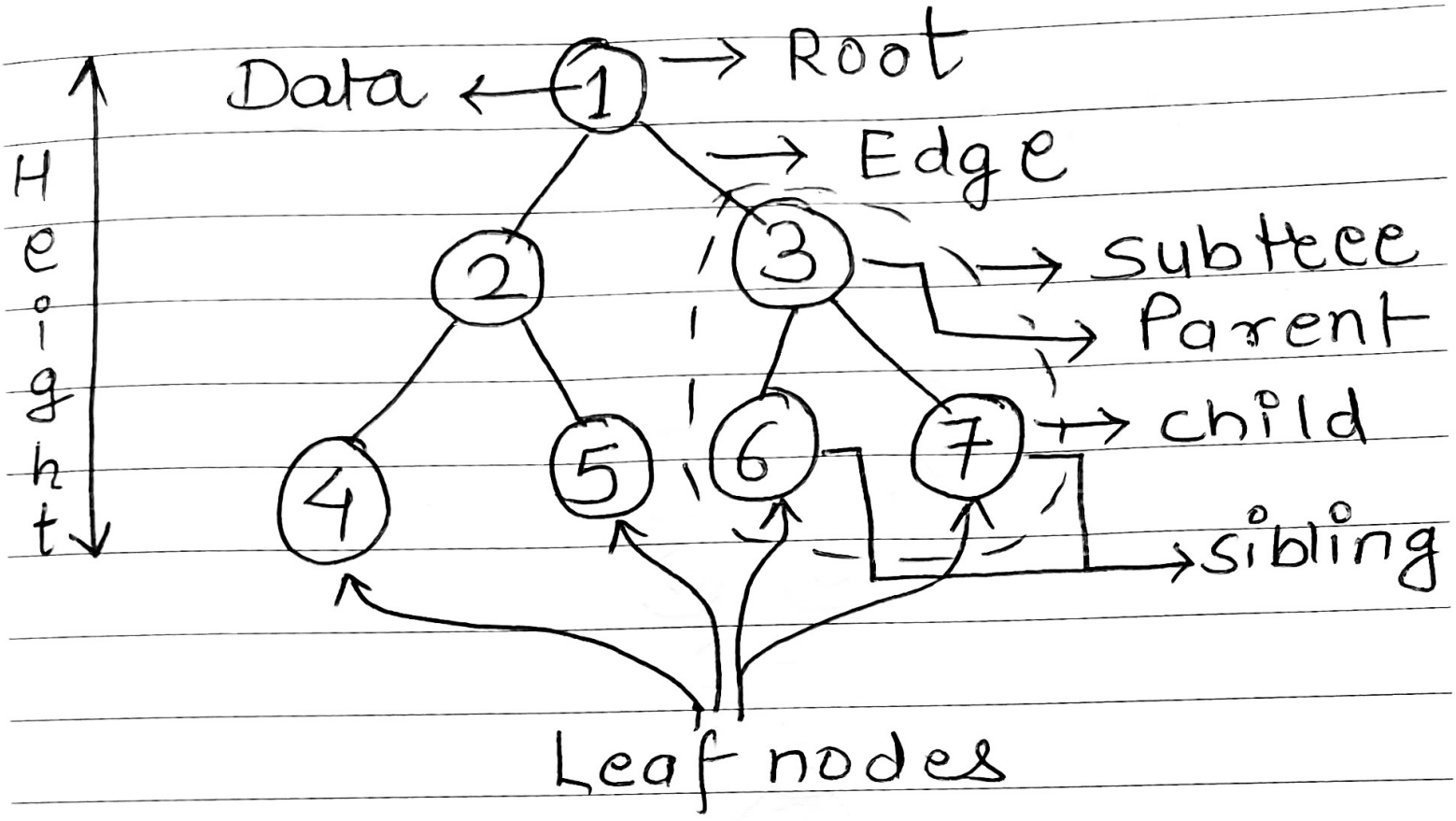
In : 4, 2, 1, 3, 5



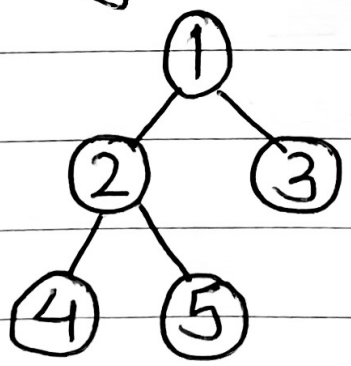
Pre : 1, 2, 4, 5, 3

In : 4, 2, 5, 1, 3

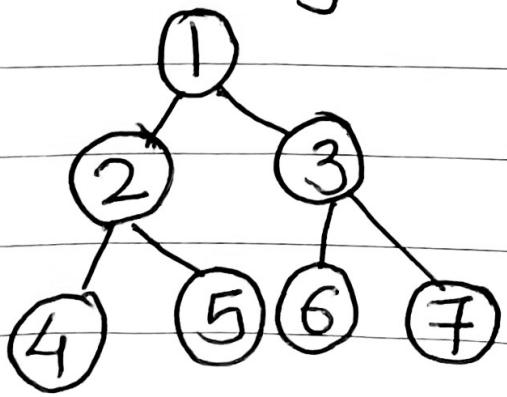
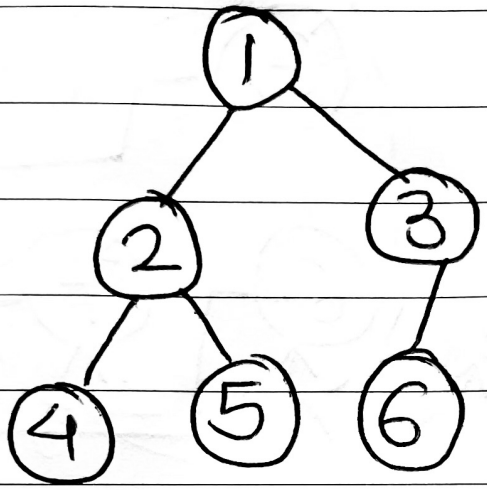
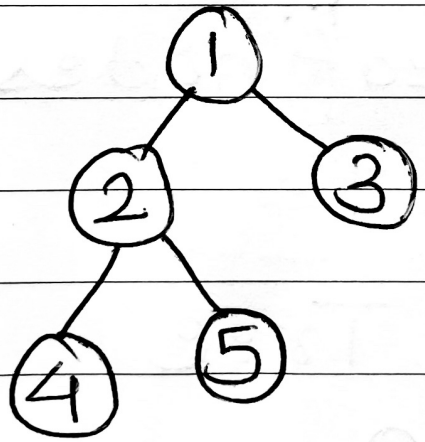
Post : 4, 5, 2, 3, 1



* full Binary Tree



* Perfect Binary Tree



* Complete Binary Tree