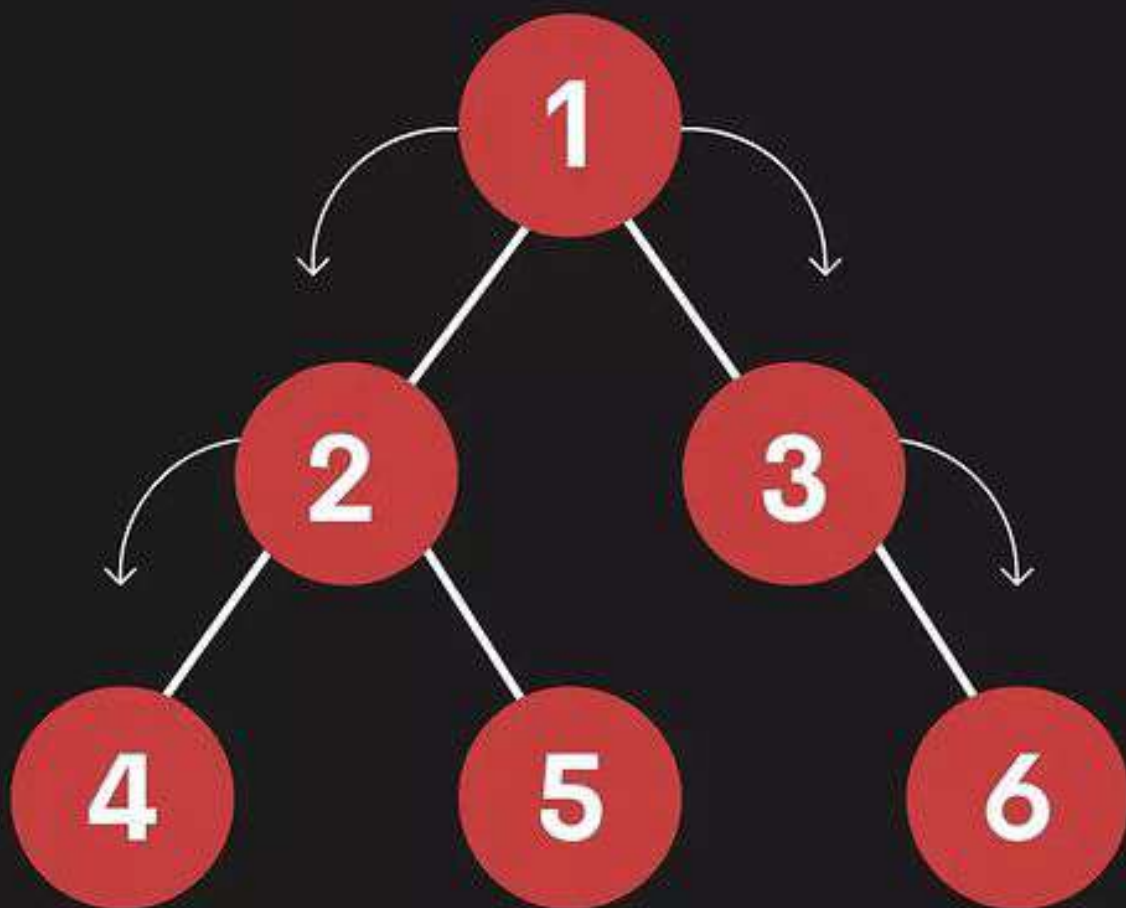
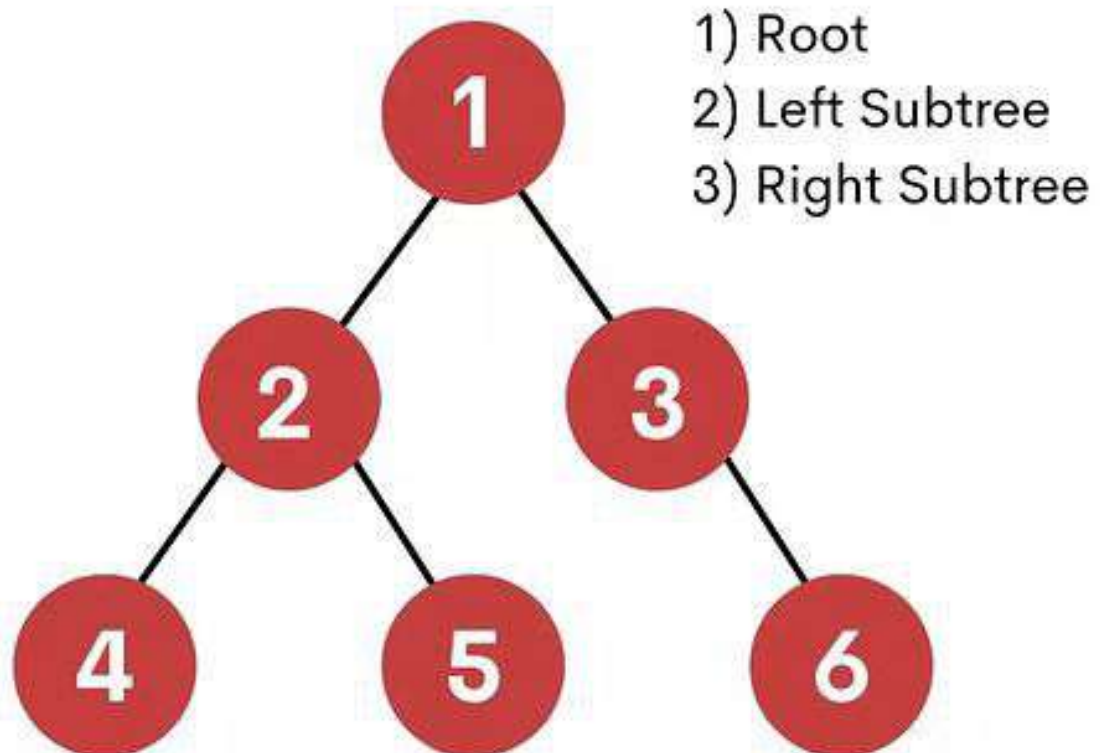


BINARY TREE TRAVERSAL

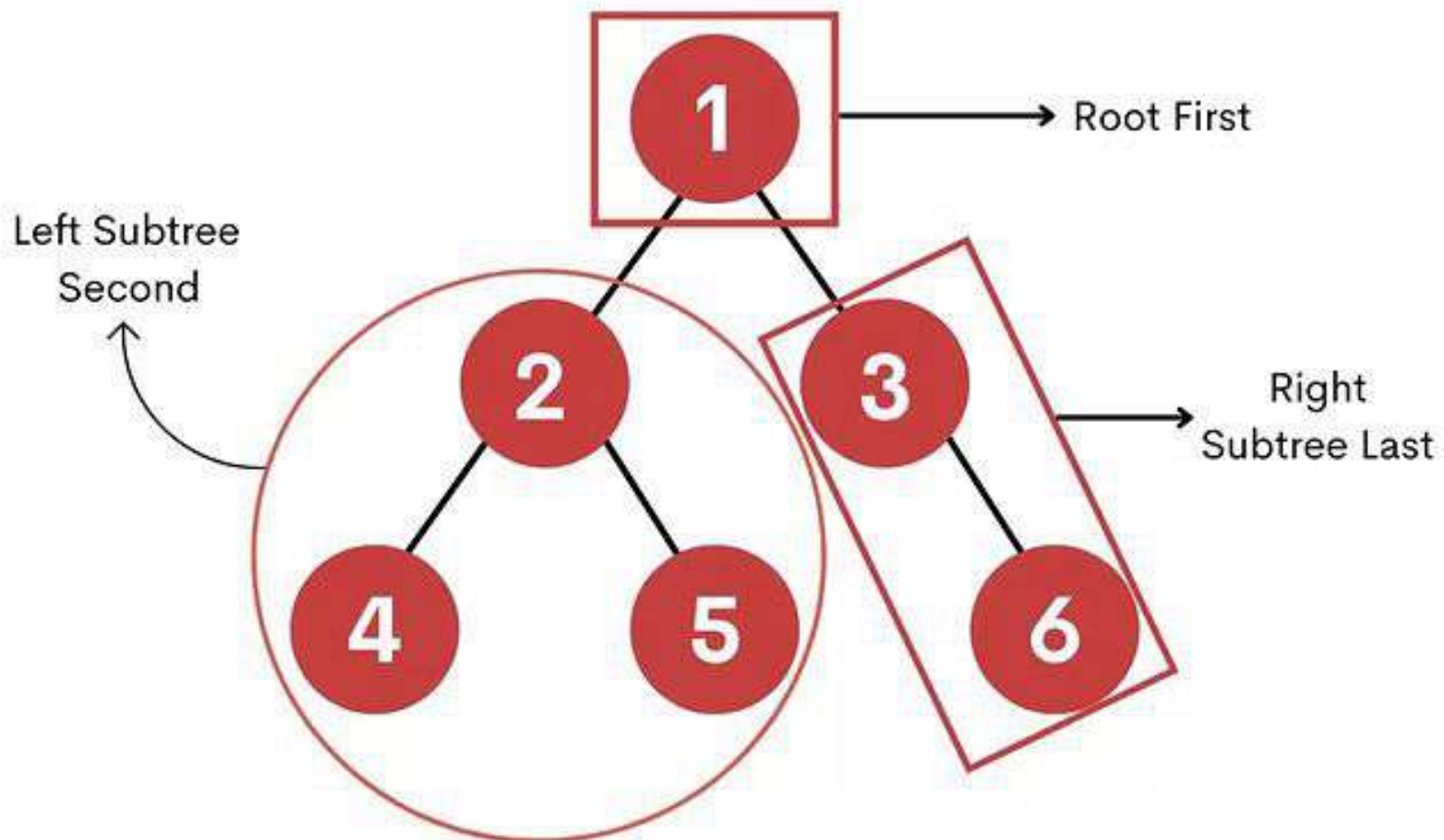


Preorder traversal



In Pre-order traversal first travel to the **Root** then we travel to **Left Subtree** then the **Right subtree**

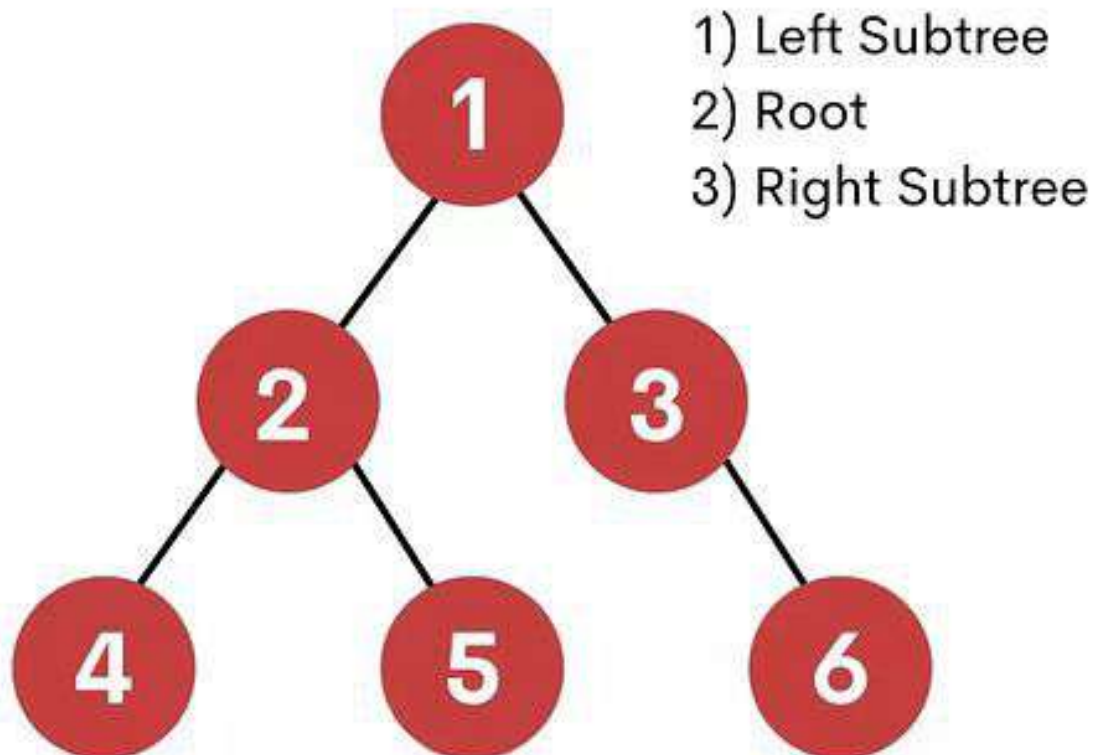
Preorder traversal



Preorder sequence

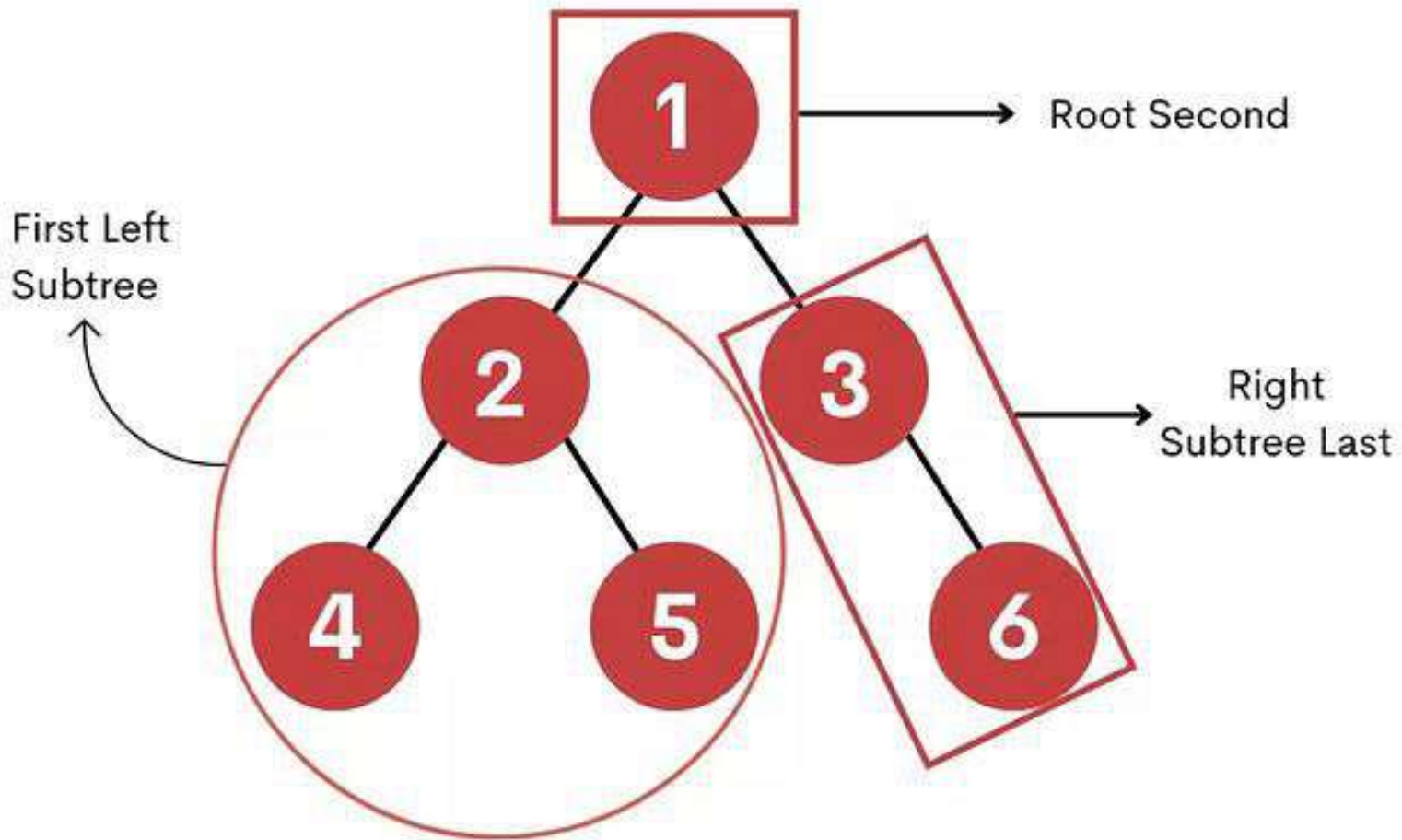


Inorder traversal



It's in-order traversal because the root comes in middle first we travel to the **left subtree** then the **root** and then the **right subtree**

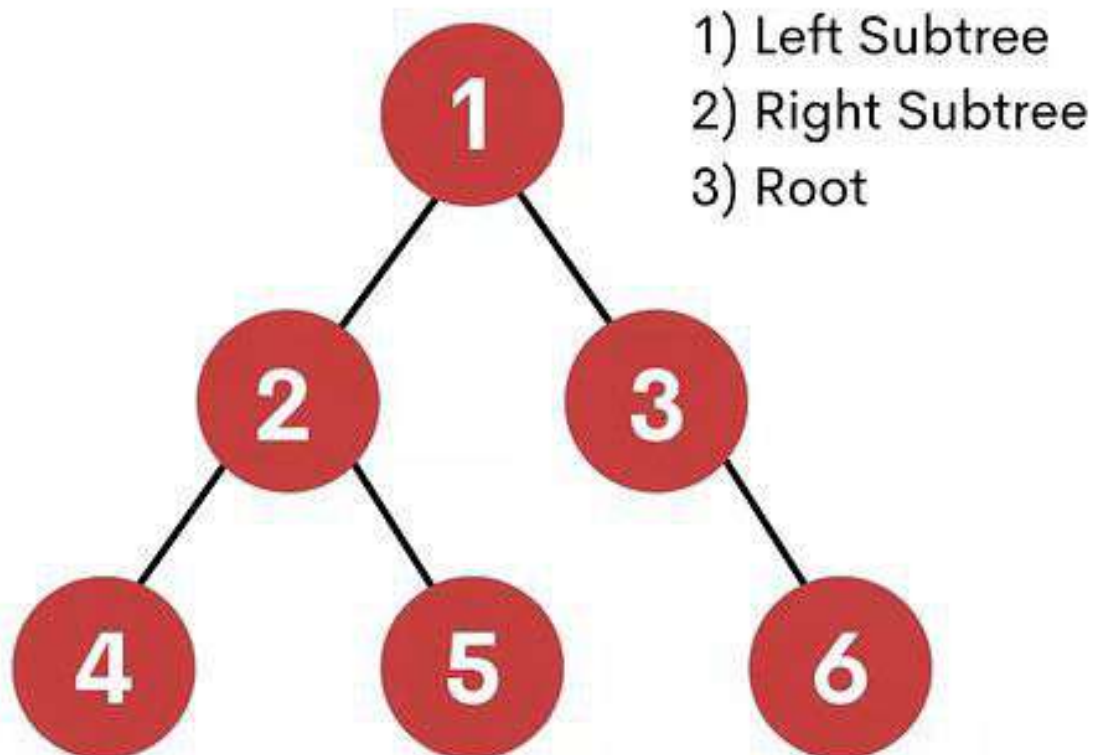
Inorder traversal



Inorder sequence

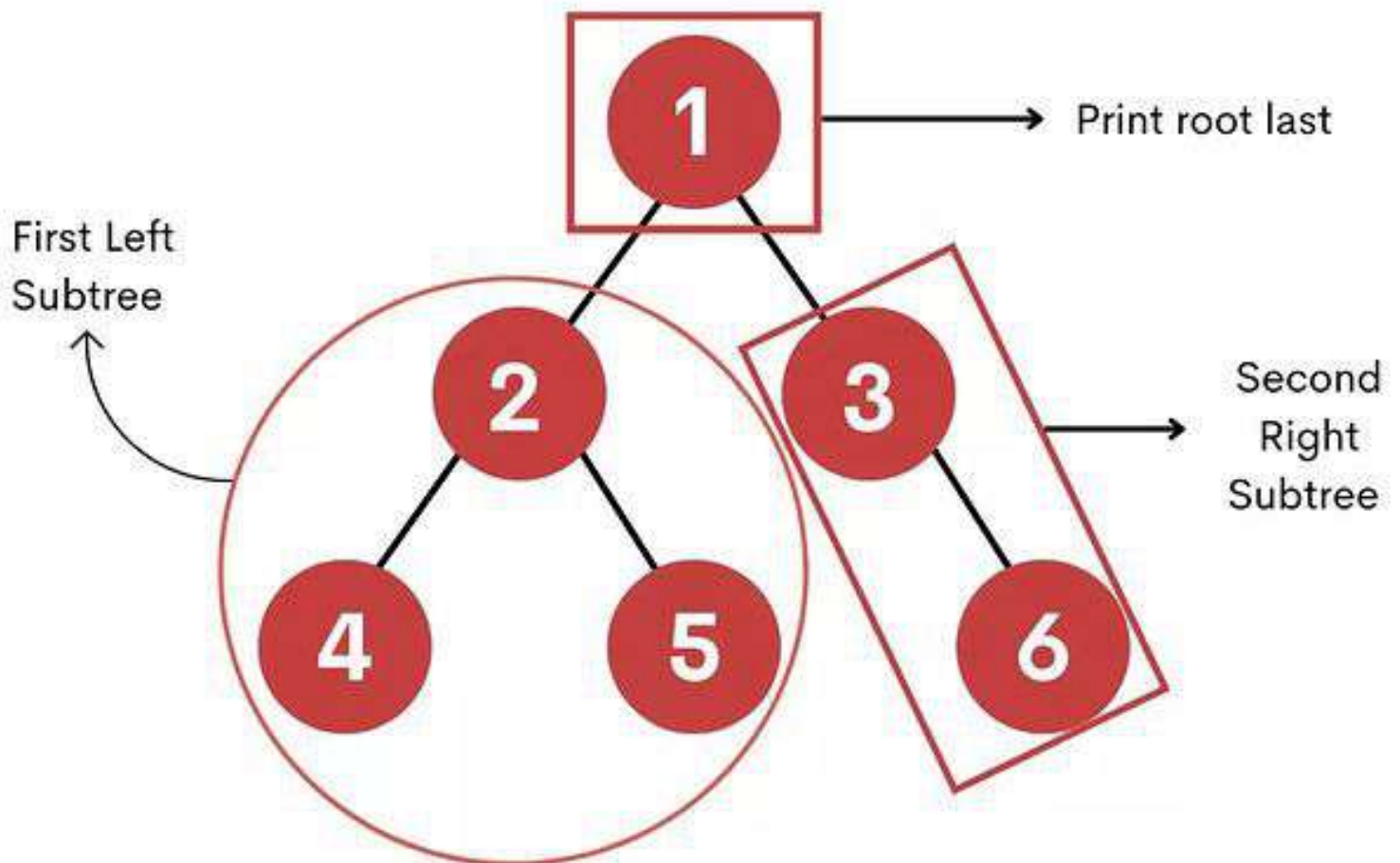


Postorder traversal



It's Post-order traversal because the root comes last first we travel to the **left subtree** then to the **right subtree** and then to the **root**

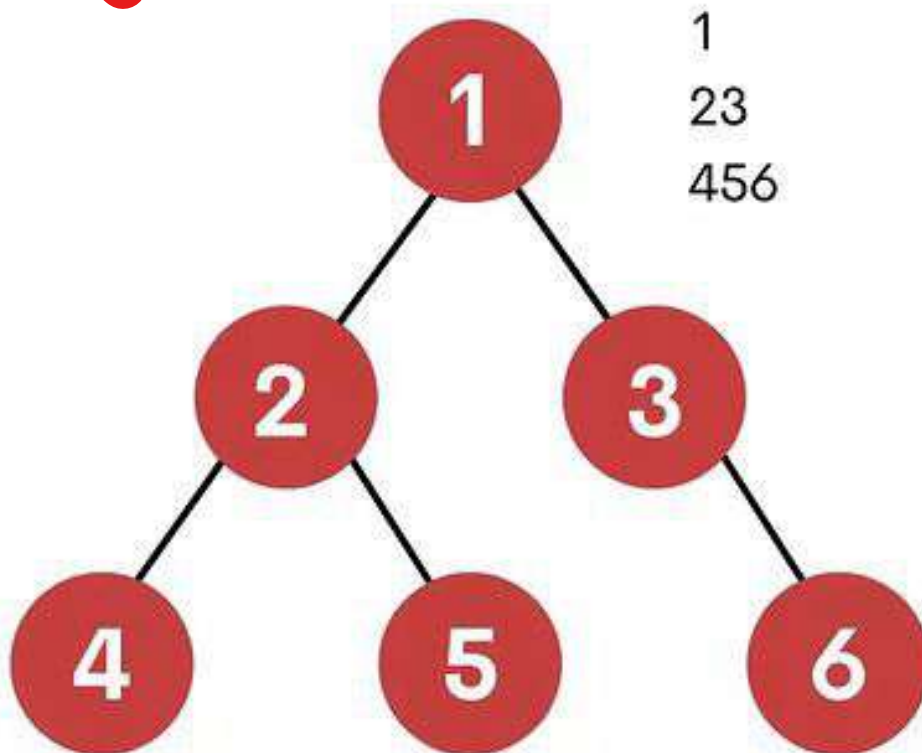
Postorder traversal



Postorder sequence

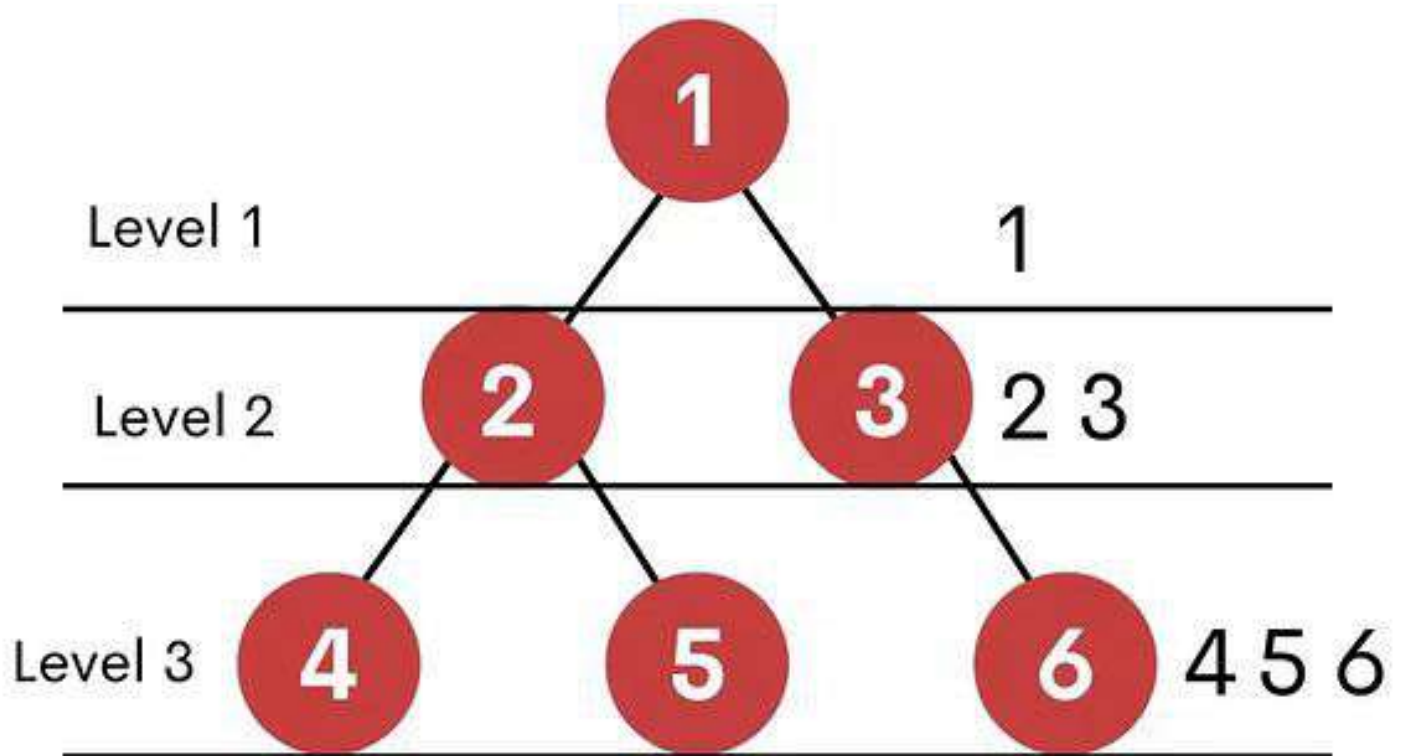


Levelorder traversal



In Level Order traversal we print the data level-wise Very important this question was asked in Microsoft, google, facebook

Level-order traversal



Level order sequence

