1. Write a program to implement Binary Search Tree with following operations:
   1. Insert
   2. Inorder traversal
   3. Preorder traversal
   4. Postorder traversal
   5. Delete
2. Read the content of file which has some numbers and create a tree with data read from file.
3. Read the contents of tree in inorder and write it to file.
4. Write a program to implement Graph with following operations:
   1. Insert
   2. DFS
   3. BFS