

11	Write a menu driven program to perform following deletion operations:  i)Deletion at beginning  ii)Deletion at end  iii)Deletion after a given code			
12	Write a program to implement push and pop operations on a stack using linked list.			
13	Write a program to implement push and pop operations on a queue using linked list.			
14	Program to sort an array of integers in ascending order using bubble sort.			
15	Program to sort an array of integers in ascending order using selection sort.			
16	Program to sort an array of integers in ascending order using insertion sort.			
17	Program to sort an array of integers in ascending order using quick sort.			
18	Program to traverse a Binary search tree in Pre-order, In-order and Post-order.			
19	Program to traverse graphs using BFS.			
20	Program to traverse graphs using DFS.			