SN	Title	Grade	Sign
11.	Write a Program for BST Insertion, Deletion, Traversal, and Search		
12.	Write a Program to calculate shortest pathhusing Dijkstra's Algorithm		
13.	Write a Program to calculate minimum spanning tree using Prim's algorithm		
14.	Write a program to search the user input key in the list using Linear search.		
15.	Write a program to search the user input key in the list using Binary search.		
16.	Write a program to implement Double hashing and Quadratic hashing.		
17.	Write a program to sort the user input data in ascending or descending order using Bubble sort.		
18.	Write a program to sort the user input data in ascending or descending order using Selection sort.		
19.	Write a program to sort the user input data in ascending or descending order using Insertion sort		