**Bca iii dsa lab questions**

1. Write a c program to implement stack operation.
2. Write a c program to implement linear queue operation.
3. Write a c program to implement circular queue operation.
4. Write a c program to implement the different operation on singly linked list.
5. Write a program to find the factorial and Fibonacci series using recursion.
6. Write a c program to demonstrate TOH problem.
7. Write a c program to demonstrate to find binary search.
8. Write a c program to implement Bubble sort.
9. Write a c program to implement merge sort.
10. Write a c program to demonstrate BFS graph traversal.
11. Write a c program to demonstrate DFS graph traversal.