1) Write C++ program for array perform insert, delete & display operation
2) Write C++ program to Implement BFS.

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1) Write C++ program for matrix addition, transpose of two matrix .
2) Write C++ program to create Max Heap Tree.

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1) Write C++ program for matrix addition, substraction of two matrix .
2) Write C++ program to create Min Heap Tree.

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1) Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)
2) Write C++ program to Implement DFS.

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1) Write C++ program Implement Infix to Postfix operation using stack.
2) Write C++ program to perform Selection Sort ascending order for int.

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1) Write C++ to Implement linear queue for integer perform different operation on queue (insert,delete,display)
2) Write C++ program to perform Bubble Sort ascending order for int.

1) Write C++ program to perform Insert, Display, delete operation on Linked list.
2) Write C++ program to perform Insertion Sort ascending order for int.

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1) Write C++ program to implement Heap Sort in ascending order.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)

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1) Write C++ program to perform Insert, Display, search, sum operation on Linked list.
2) Write C++ program to Implement Binary Search technique.

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1) Write C++ program to perform Insert, Display, delete operation on Doubly Link List.
2) Write C++ program to perform Bubble Sort ascending order for int.

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1) Write C++ program to perform different operation of circular queue (push ,pop, show).
2) Write C++ program to implement Linear search technique.

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1) Write C++ program to implement Merge sort in ascending order.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)

1) Write C++ program to implement tree traversal (Inorder, Preorder , Postorder).
2) Write C++ program for matrix addition, transpose of two matrix .

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1) Write C++ program for array perform insert, delete & display operation.
2) Write C++ program to Implement BFS.

1) Write C++ program for matrix addition, transpose of two matrix .

2) Write C++ program to create Max Heap Tree.

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1) Write C++ program for matrix addition, substraction of two matrix .
2) Write C++ program to create Min Heap Tree.

1) Write C++ program to implement Heap Sort in ascending order.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop,
Display)
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1) Write C++ program to perform Insert, Display, search, sum operation on Linked list.
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2) Write C++ program to perform Bubble Sort ascending order for int.

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2) Write C++ program to perform Selection Sort ascending order for int.

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2) Write C++ program to perform Bubble Sort ascending order for int.

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1) Write C++ program to perform Insert, Display, delete operation on Linked list.
2) Write C++ program to perform Insertion Sort ascending order for int.

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1) Write C++ program to implement Heap Sort in ascending order.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)

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1) Write C++ program for array perform insert, delete & display operation.
2) Write C++ program to Implement BFS.

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1) Write C++ program for matrix addition, transpose of two matrix .
2) Write C++ program to create Max Heap Tree.

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1) Write C++ program for matrix addition, subtraction of two matrix .
2) Write C++ program to create Min Heap Tree.

1) Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)
2) Write C++ program to Implement DFS.

----

1) Write C++ program Implement Infix to Postfix operation using stack.
2) Write C++ program to perform Selection Sort ascending order for int.

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1) Write C++ program to Implement linear queue for integer perform different operation on queue (insert,delete,display)
2) Write C++ program to perform Bubble Sort ascending order for int.

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1) Write C++ program to Implement All Pair Shortest Path (Floyd-Warshall)
2)Write C++ program to perform Bubble Sort ascending order for int.

1) Write C++ program to Minimum Cost Spanning tree using Prims Algorithm.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop, Display).

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1) Write C++ program to implement circular link list.
2) Write C++ program to Implement Binary Search technique.

1) Write C++ program to implement Merge sort in ascending order.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)

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1) Write C++ program to implement tree traversal (Inorder, Preorder , Postorder).
2) Write C++ program for matrix addition, transpose of two matrix .

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1) Write C++ program to implement Heap Sort in ascending order.
2)Write C++ program Stack for Integer perform different operation on stack (push, pop, Display)
1) Write C++ to Implement linear queue for integer perform different operation on queue (insert,delete,display)
2) Write C++ program to perform Bubble Sort ascending order for int.

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1) Write C++ program to perform Insert, Display, delete operation on Linked list.
2) Write C++ program to perform Insertion Sort ascending order for int.

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1) Write C++ program Implement Infix to Postfix operation using stack.
2) Write C++ program to perform Selection Sort ascending order for int.