No.	File Name	Program
1	APPEND.C	Append 2 arrays
2	BINSEARC.C	Binary search (Iterative)
3	BSERREC.C	Binary search (Recursive)
4	BSTSEARC.C	Binary Search Tree - Search
5	BUBBSORT.C	Bubble sort
6	CIRQUEUE.C	Circular queue using array
7	DHEADLIS.C	Doubly linked header list
8	DOUBLLIS.C	Doubly linked list
9	EXCHSORT.C	Exchange sort
10	GRAPH.C	Graph - Traversals
11	HEADLIST.C	Singly linked header list
12	INSSORT.C	Insertion sort
13	LINKEDLI.C	Singly linked list
14	LINSEARC.C	Linear search
15	LISTSORT.C	Sort linked list
16	POLYARR1.C	Polynomial Addition & Multiplication using structure array
17	POLYLIN1.C	Polynomial representation using linked list
18	POSTFIX.C	Postfix expression – Evaluation using stack
19	QUEUEARR.C	Linear Queue using array
20	QUEUELIN.C	Linear Queue using linked list
21	QUIKSORT.C	Quick sort
22	SEARCH2D.C	Search for an element in a 2D array
23	SELSORT.C	Selection sort
24	SORTSTR.C	Sort a set of strings
25	SPARSE.C	Sparse matrix representation using structure array
26	SPARSE1.C	Sparse matrix Addition & Multiplication
27	STACKARR.C	Stack using array
28	STACKLIN.C	Stack using linked list
29	TREENREC.C	Binary tree – Traversals (Non recursive)
30	TREEREC.C	Binary tree – Traversals (Recursive)