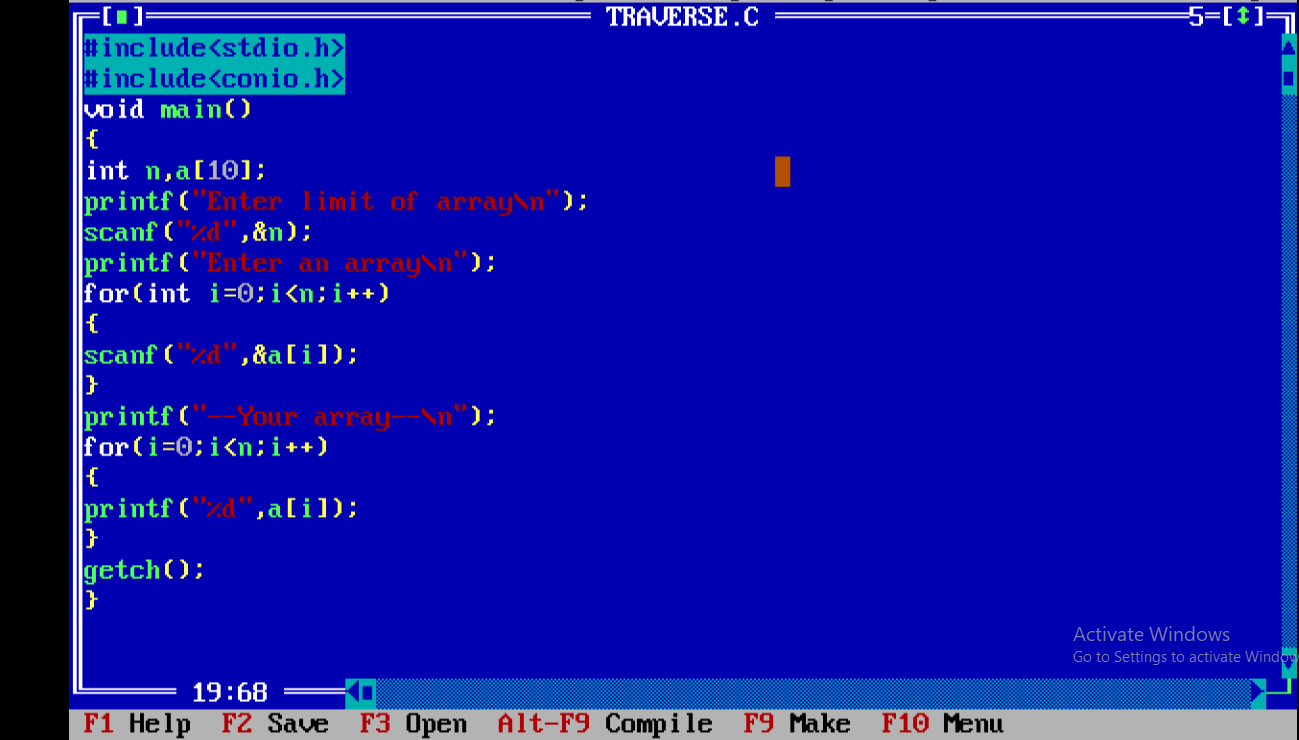
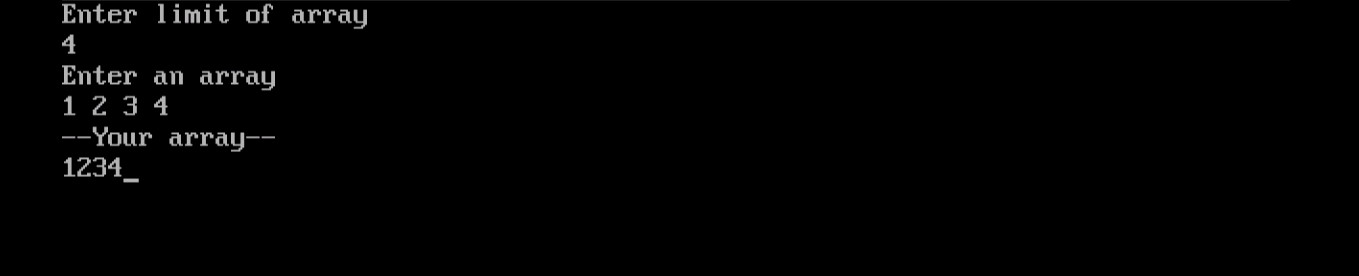
Aim : Write a program in c to perform traversal of an array

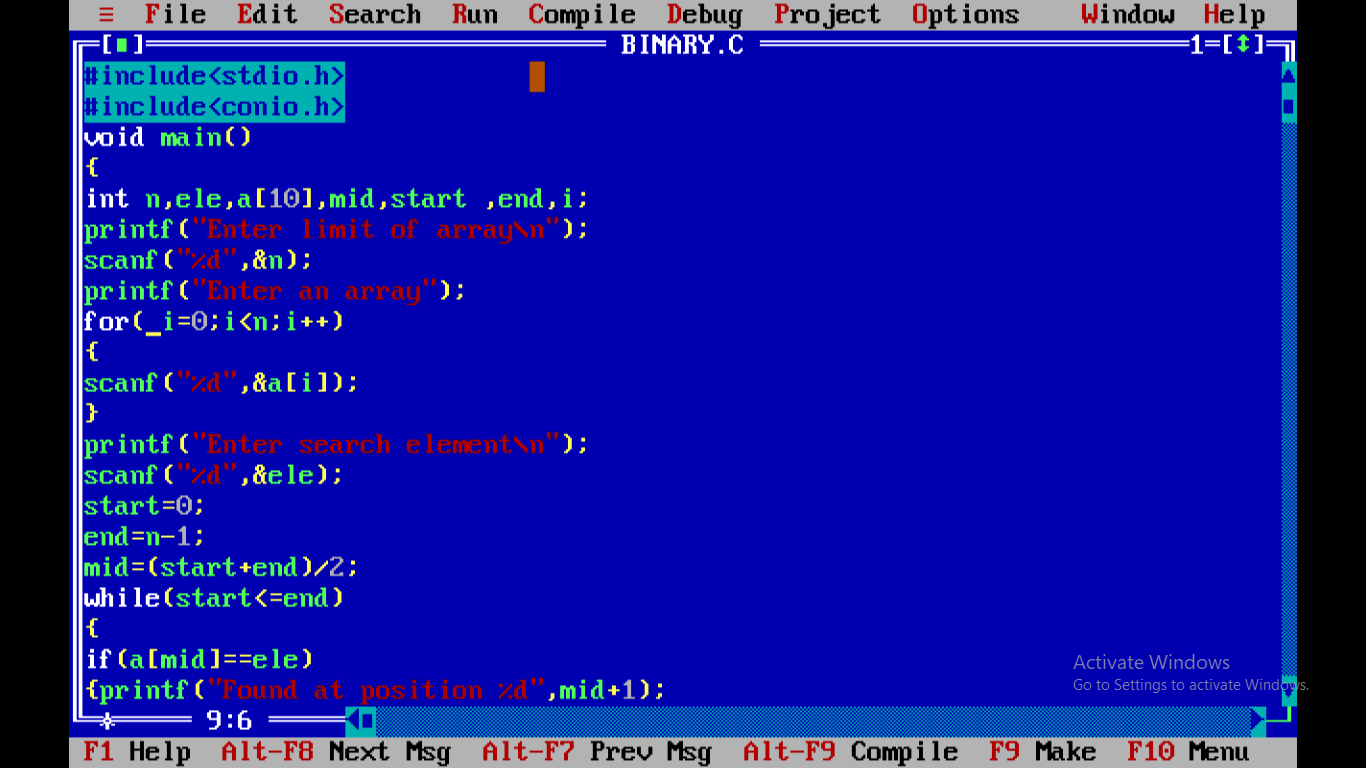
Input: 

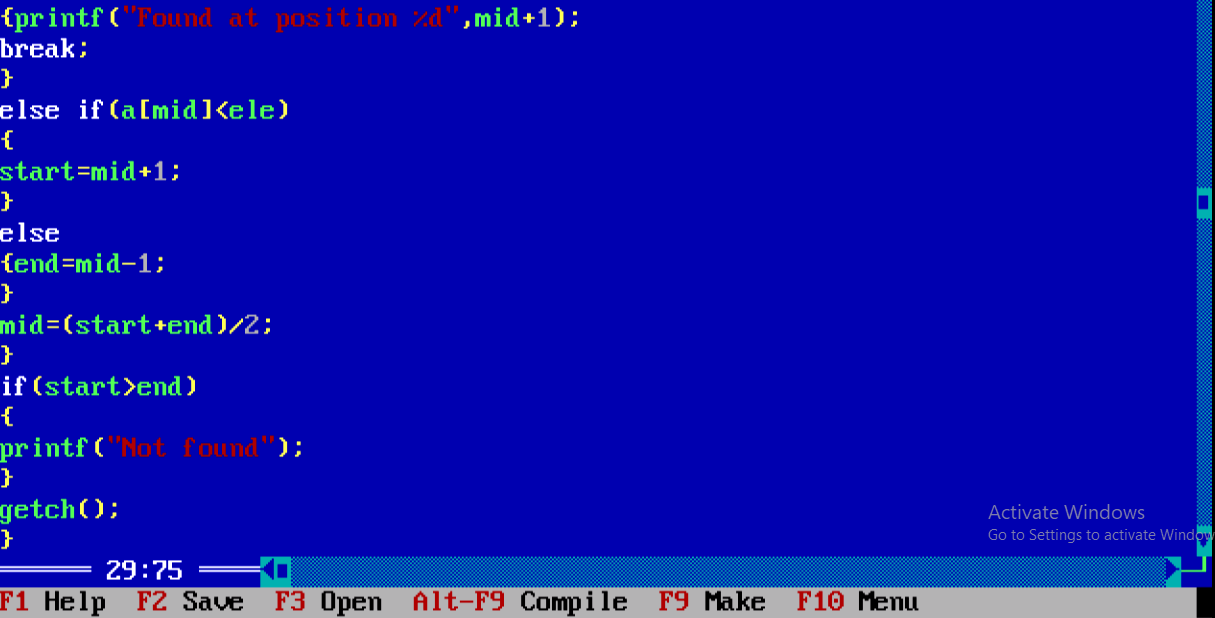
Output :

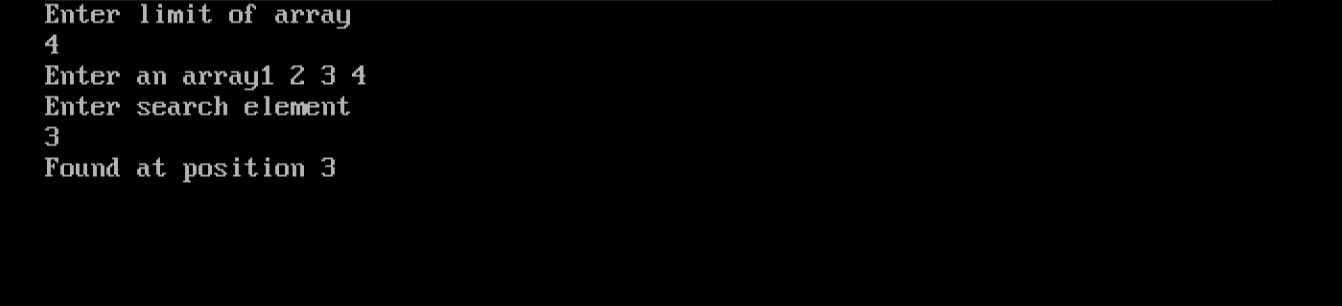


Aim : Write a program in c to perform to perform binary search

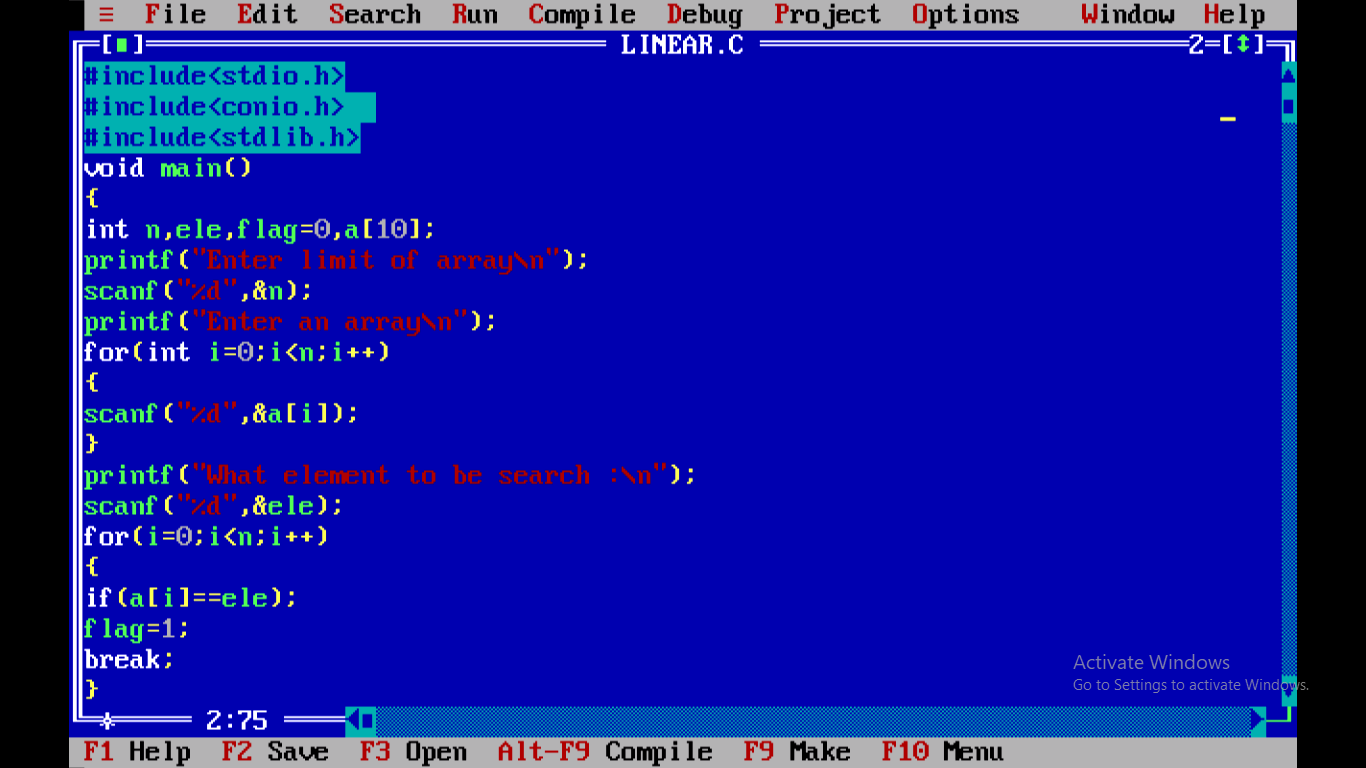
Input :





Output : 

Aim : Write a program in c to perform linear search of an array

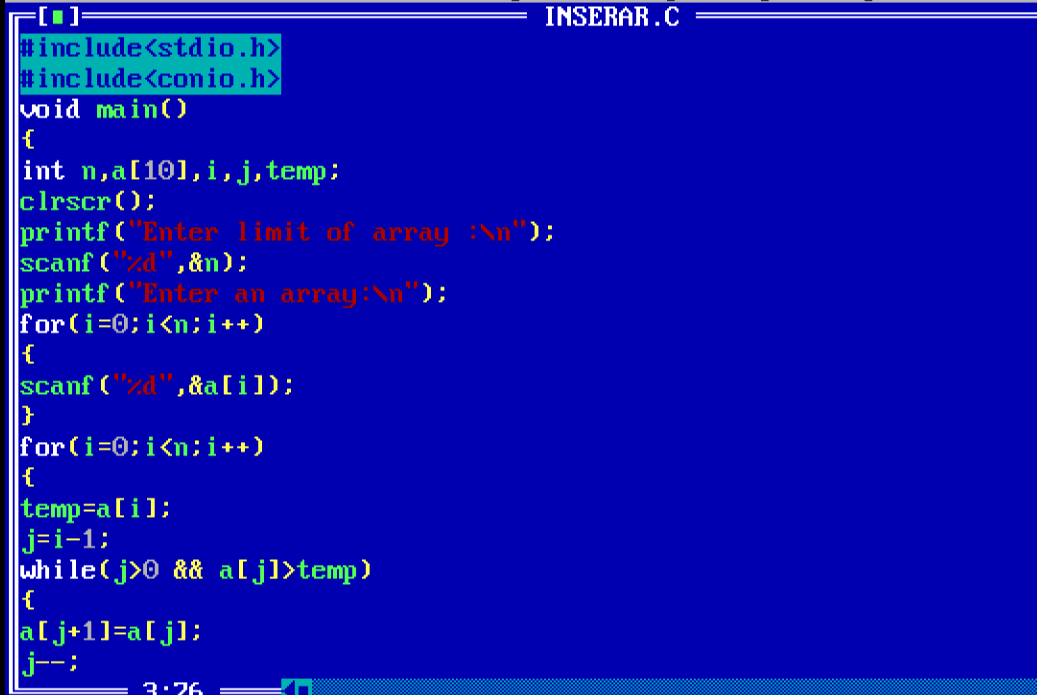
Input : 

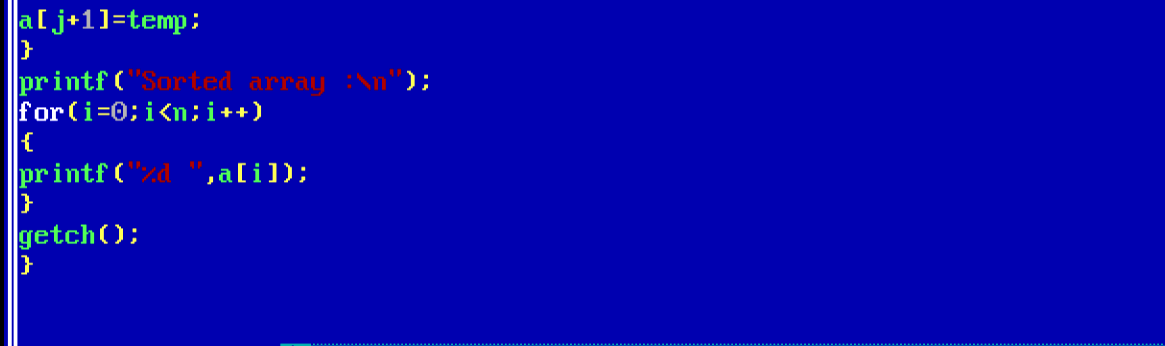


Output : 

Aim: Write a program in c to perform insertion sort in array

Input :

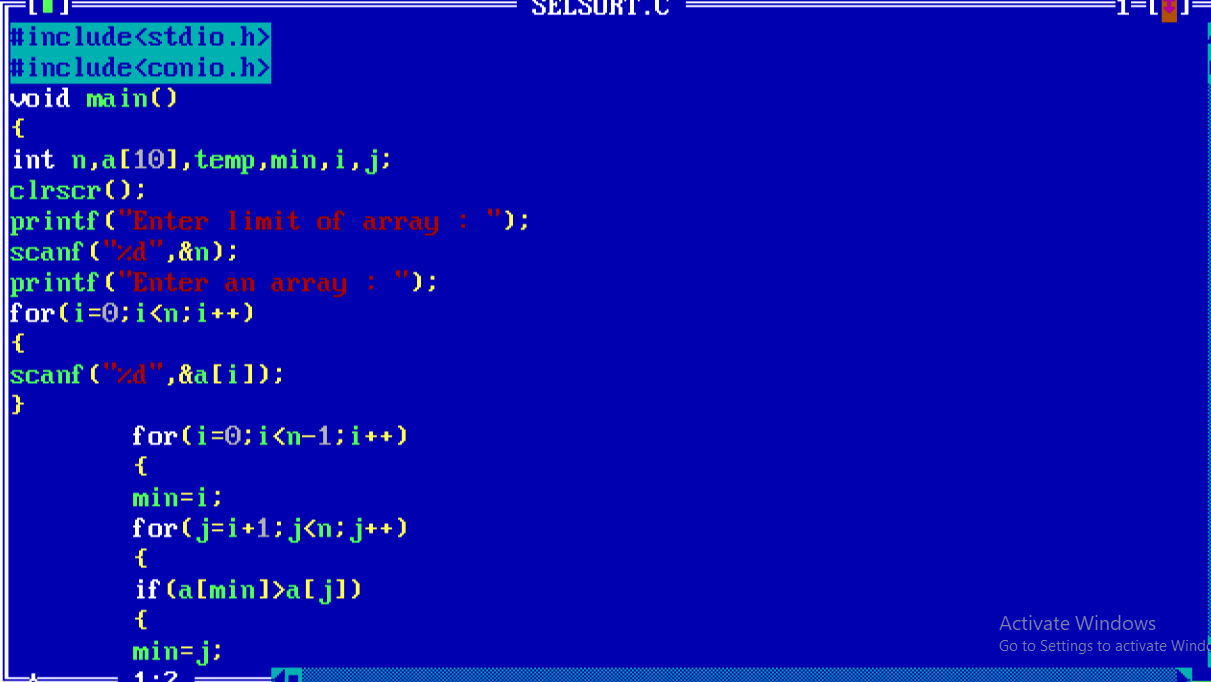


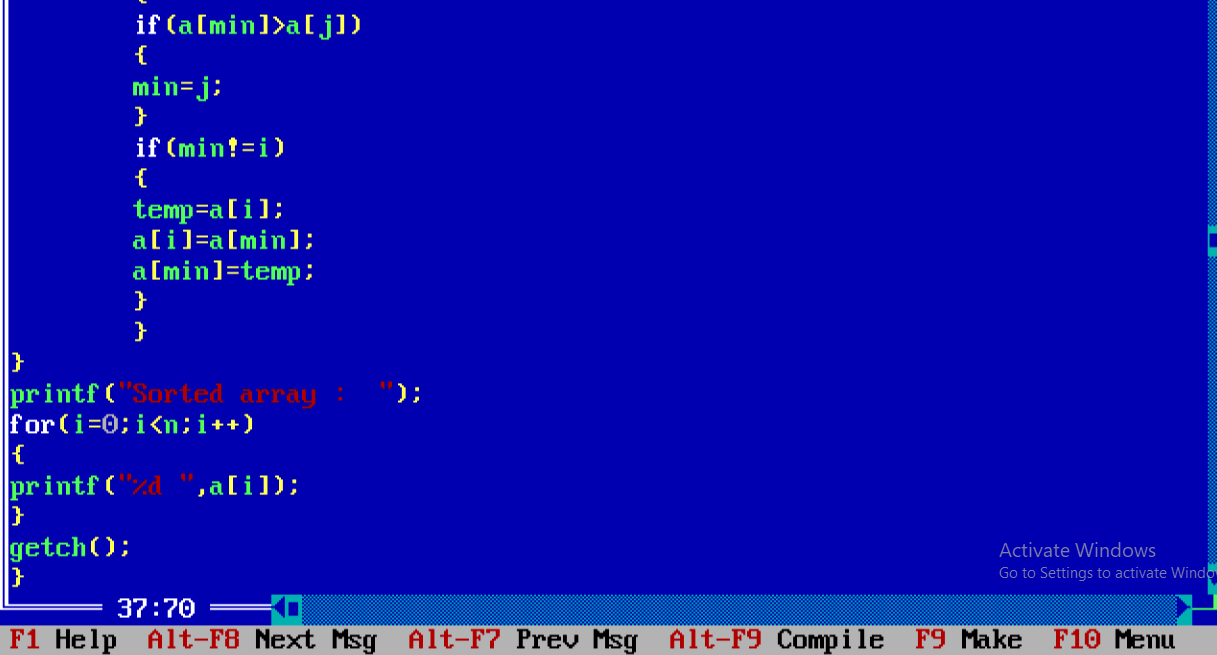


Output :

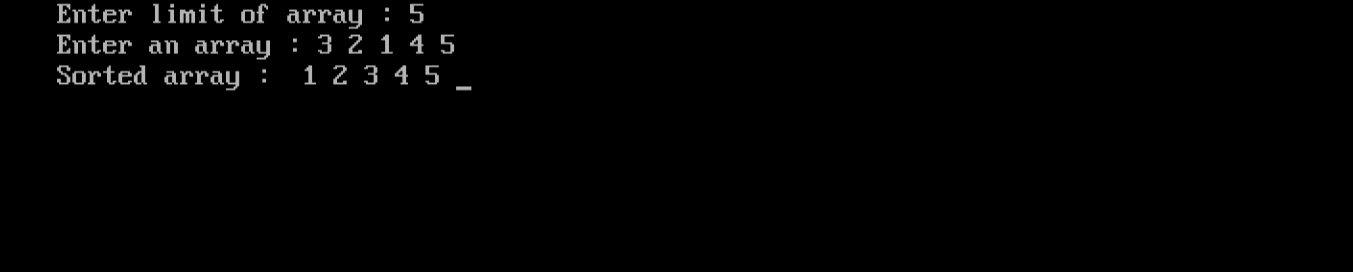


Aim : Write a program in c to perform selection sort

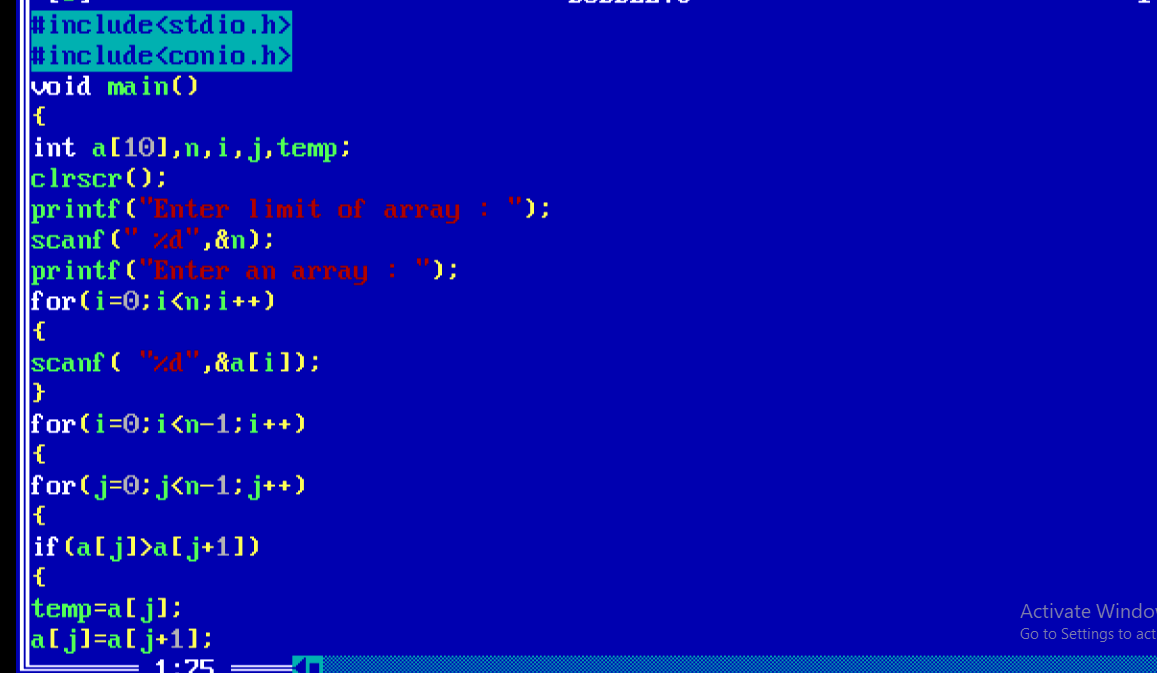
Input : 

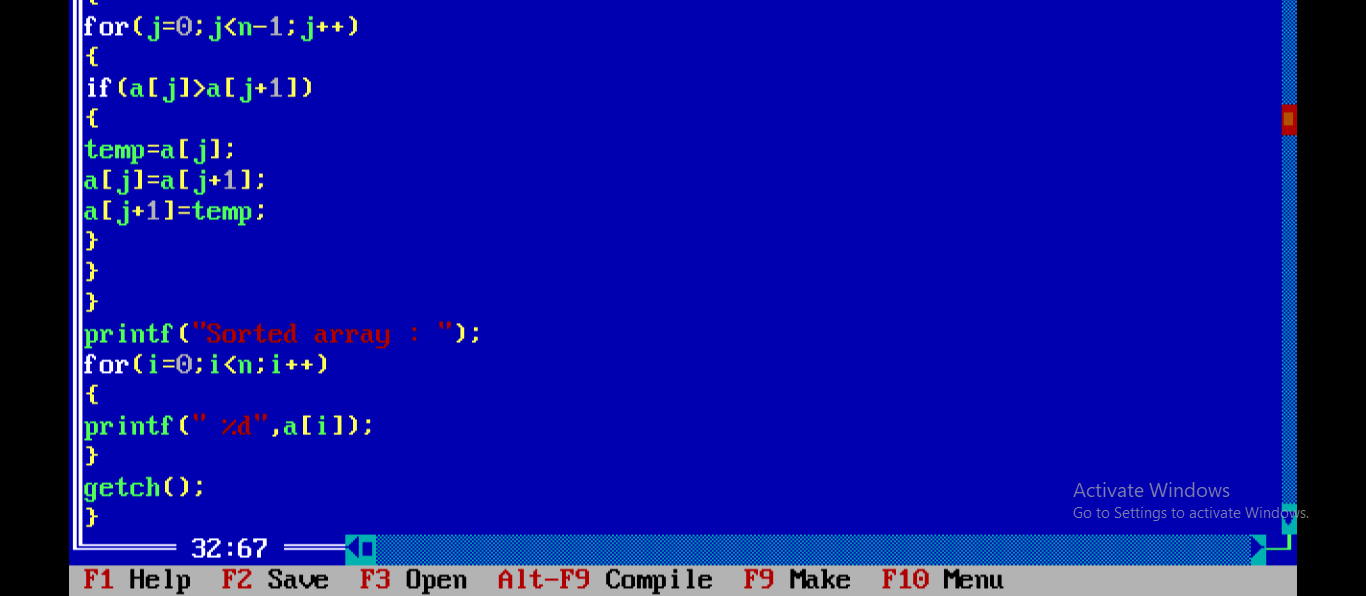


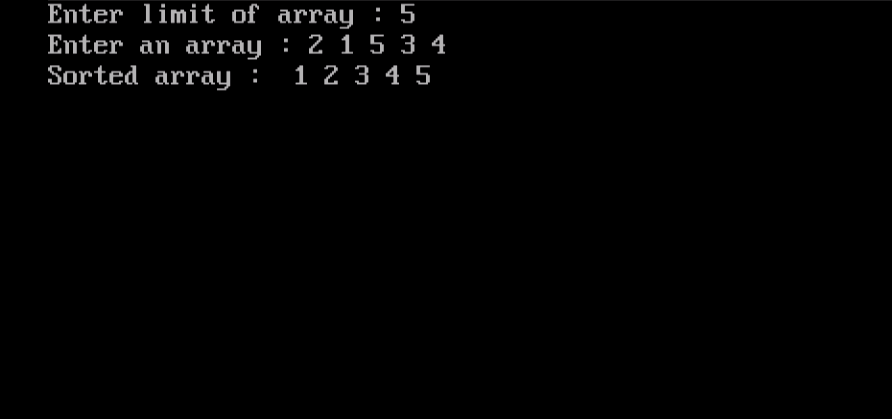
Output :



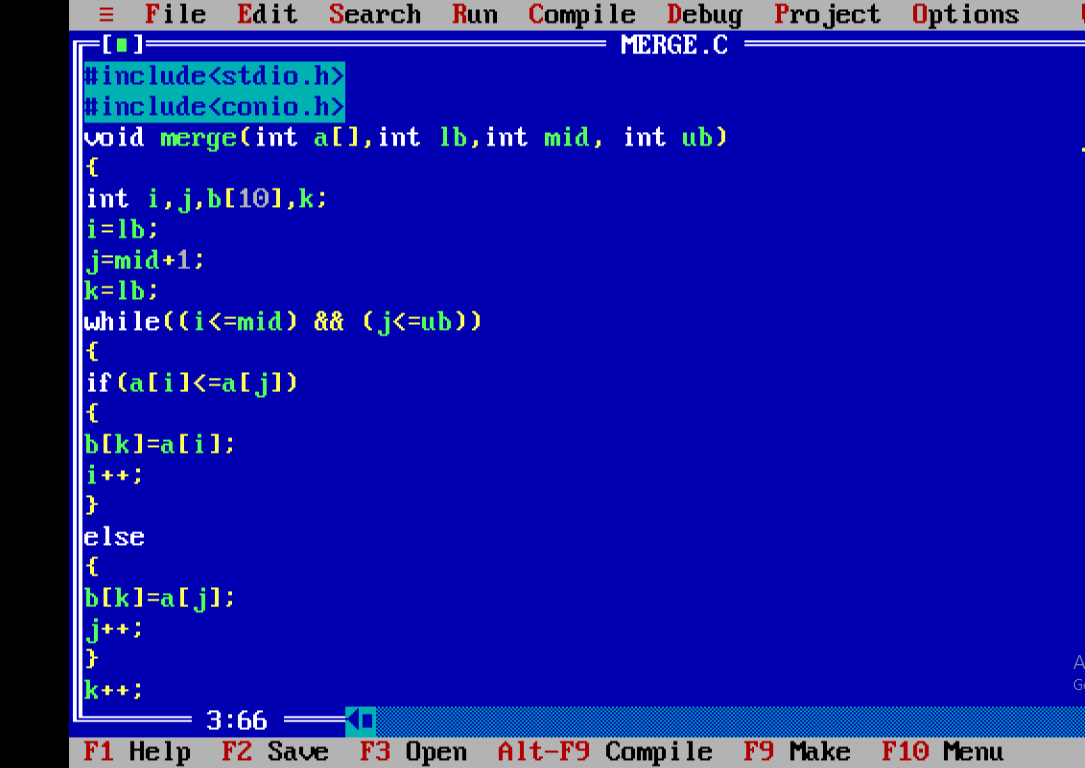
Aim : Write a program in c to perform bubble sort

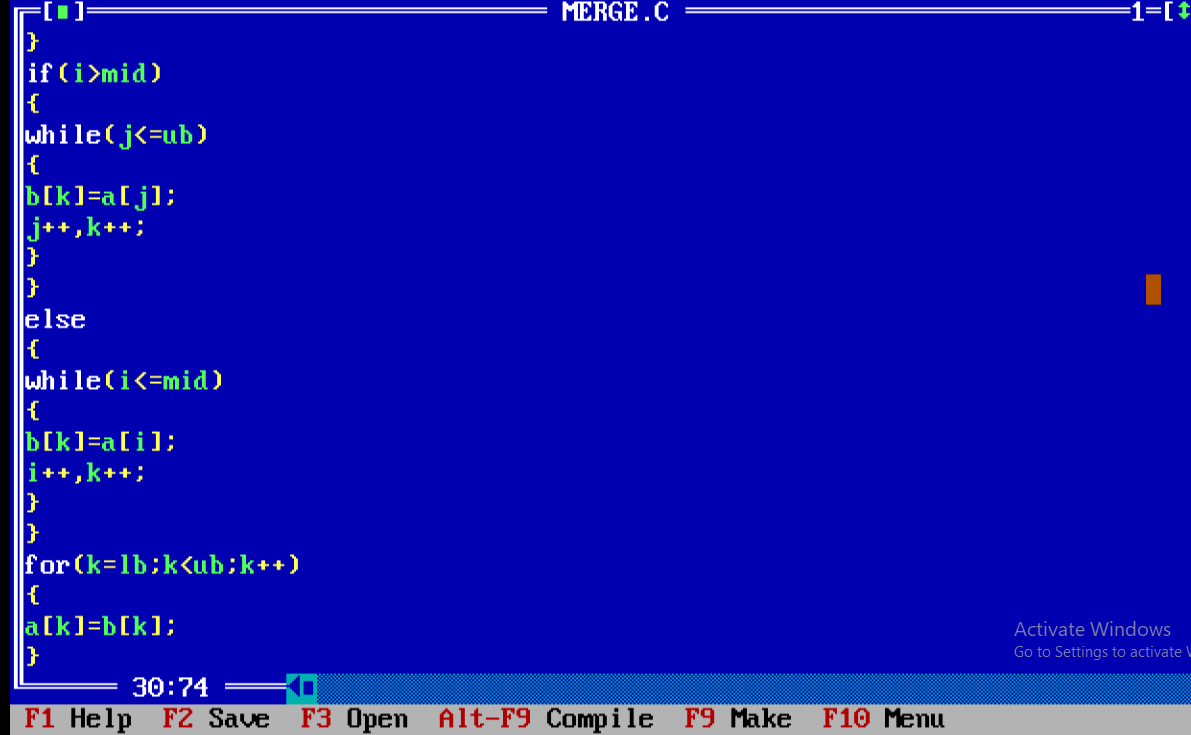
Input : 

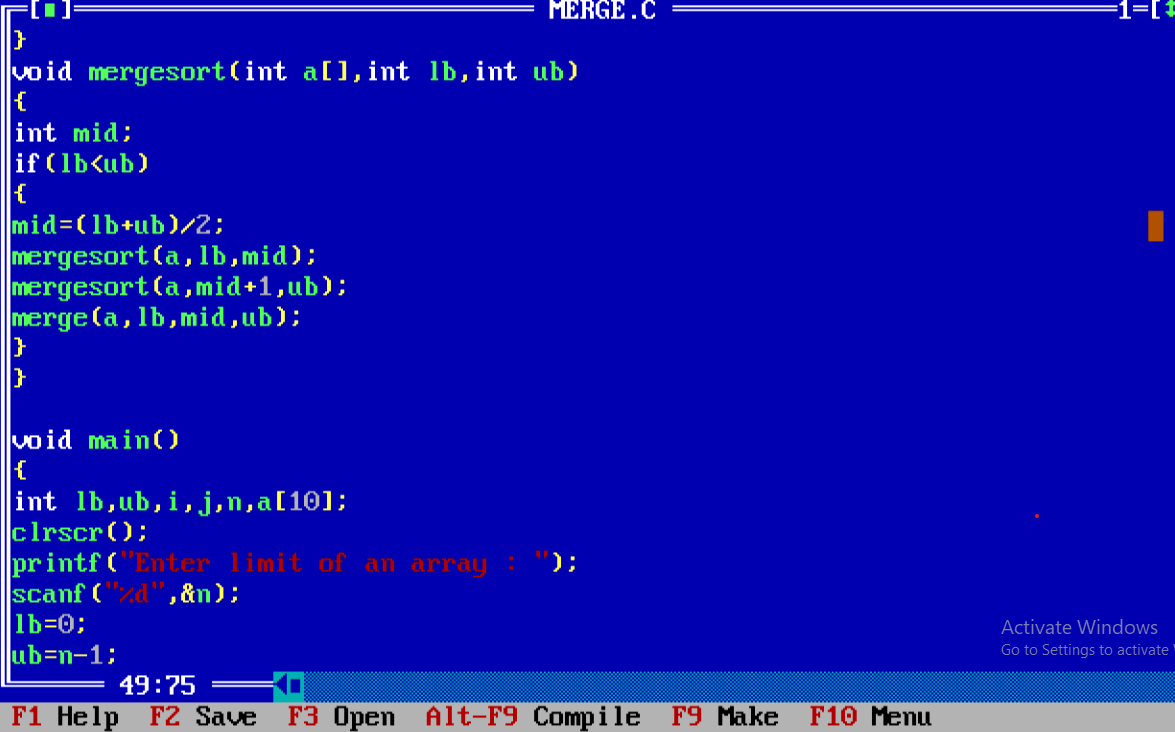


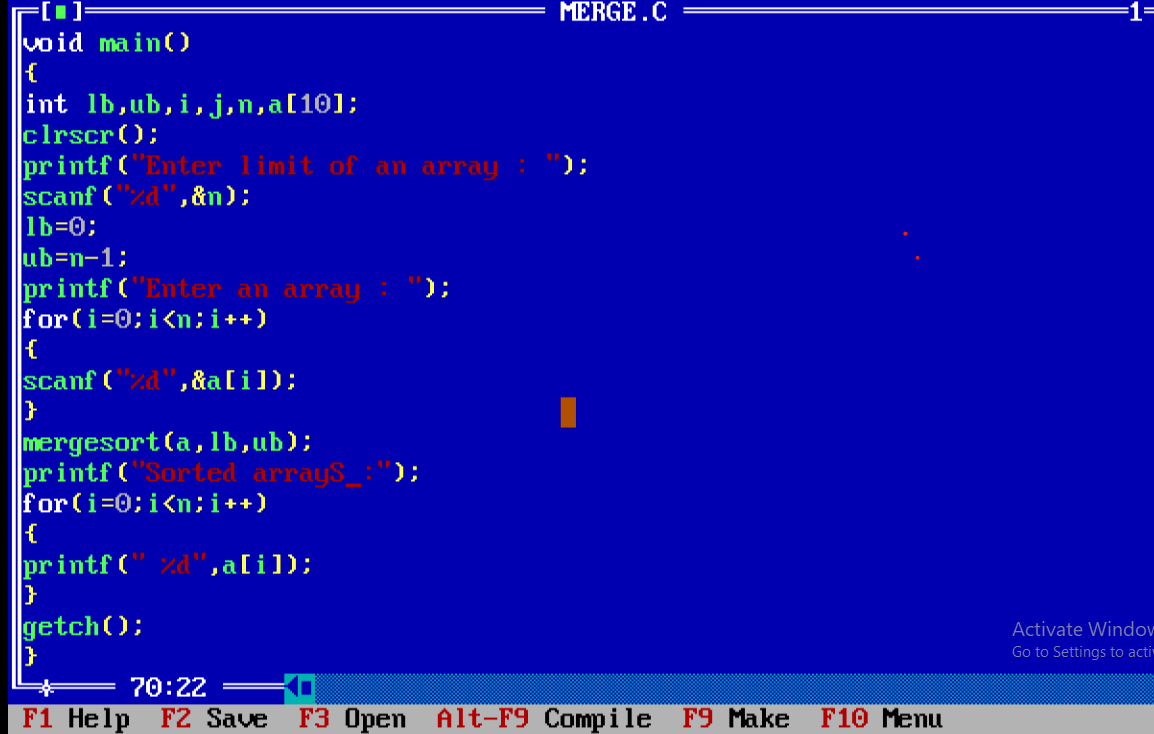
Output : 

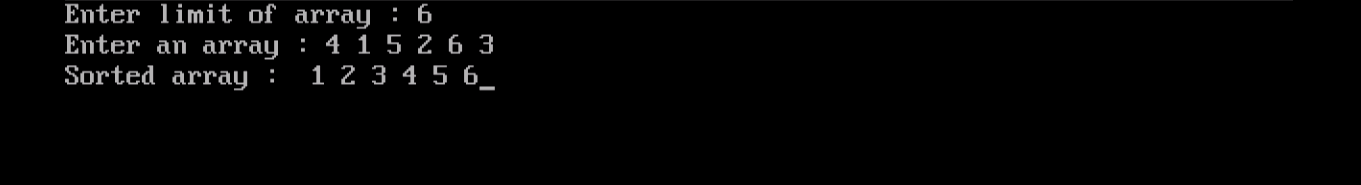
AAAAAAAAAim : Write a program in c to perform merge sort

Input : 

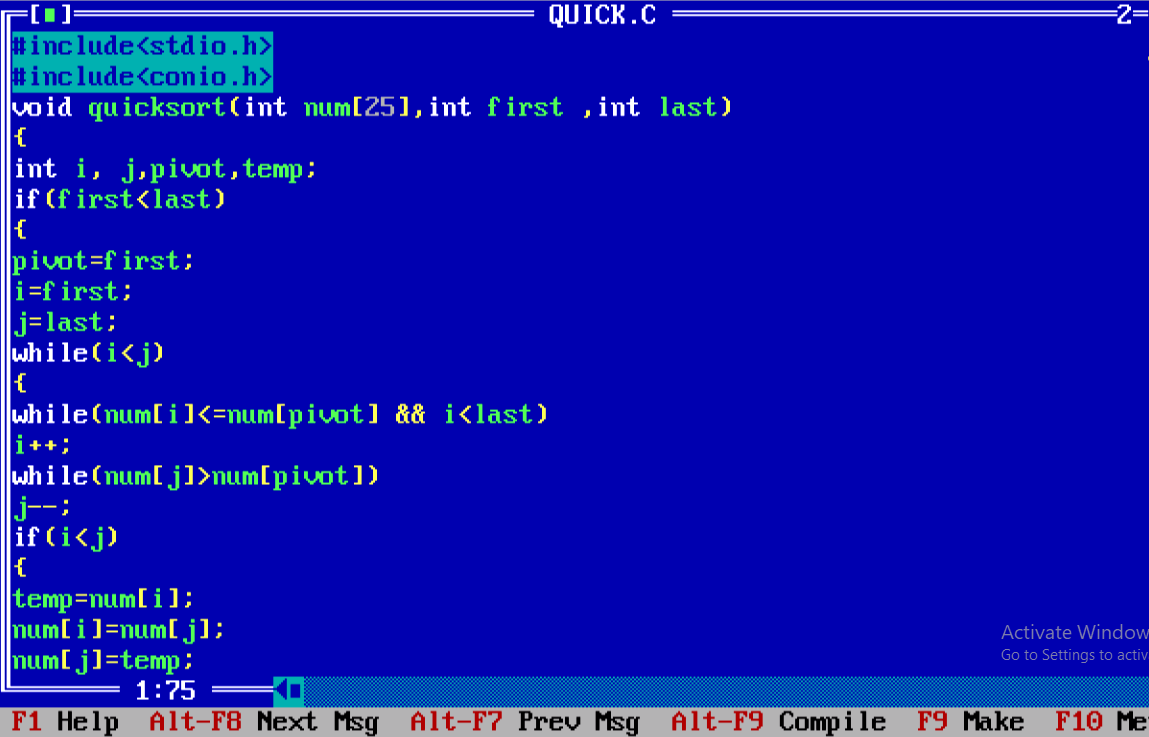


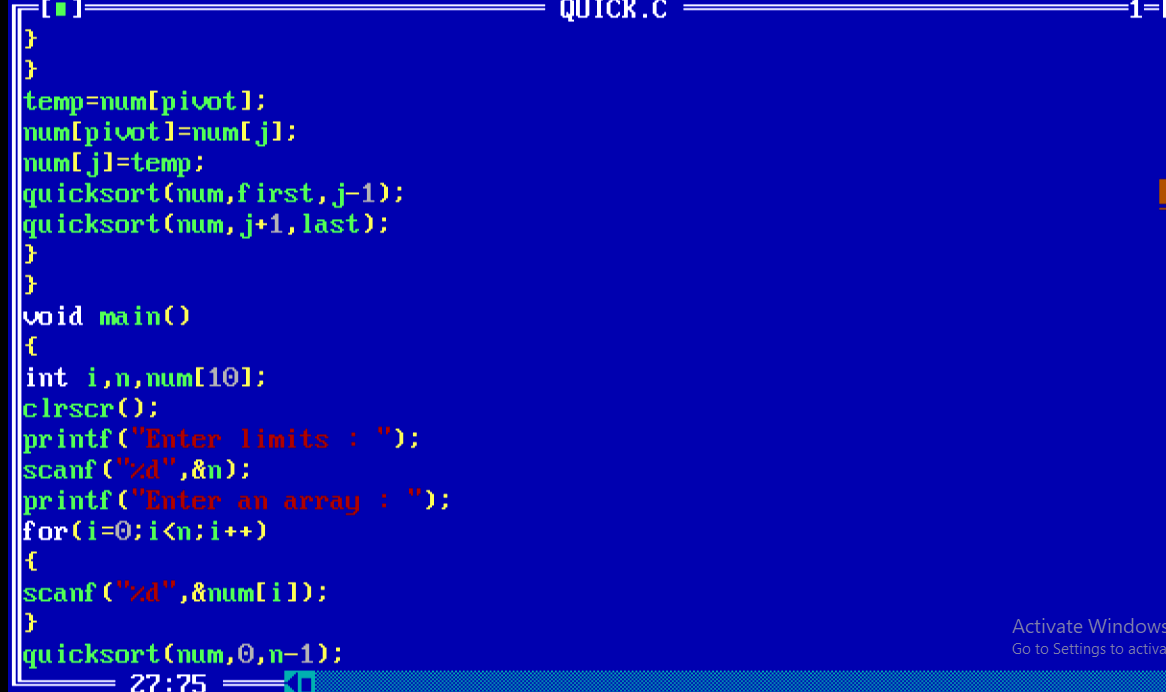


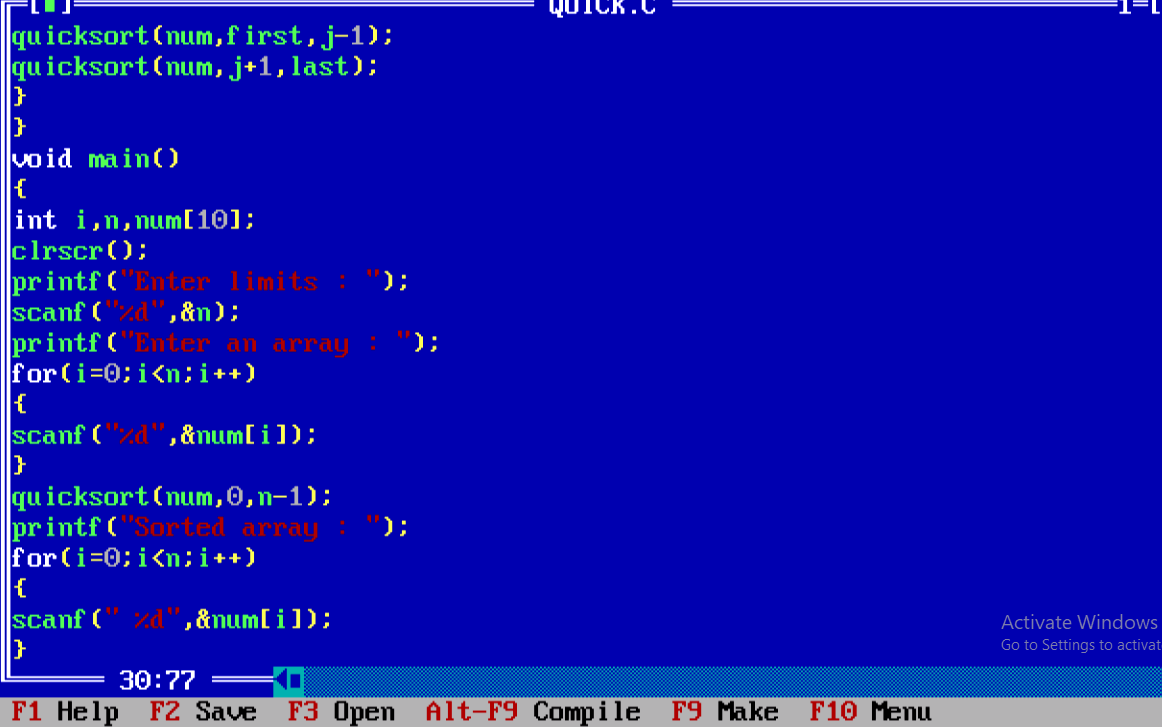


Output : 

Aim : Write a program in c to perform quick sort

Input : 







Output : 