ASSIGNMENT 10

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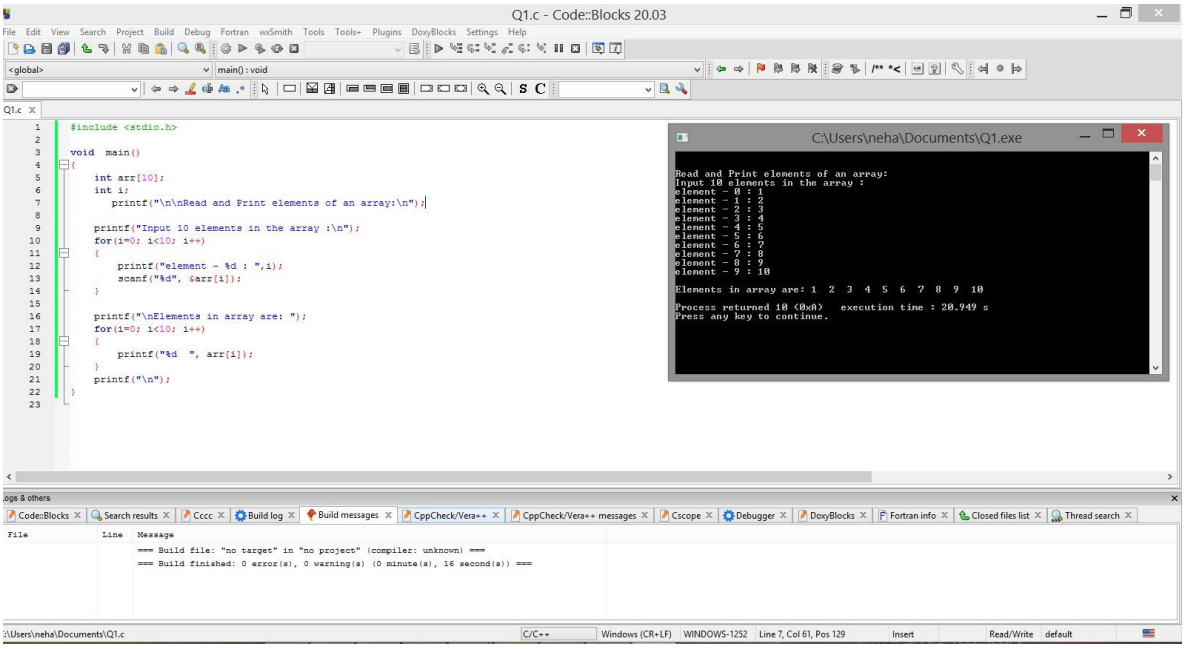
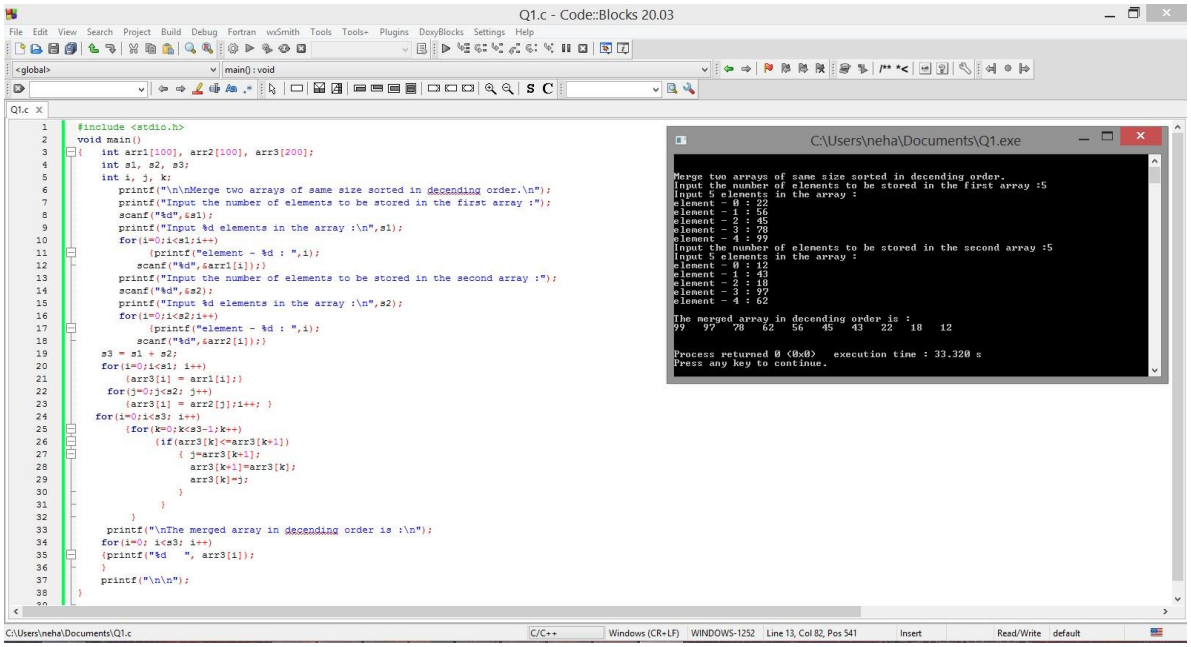
PRN: 2020BTEIT00041
BRANCH: INFORMATION TECHNOLOGY

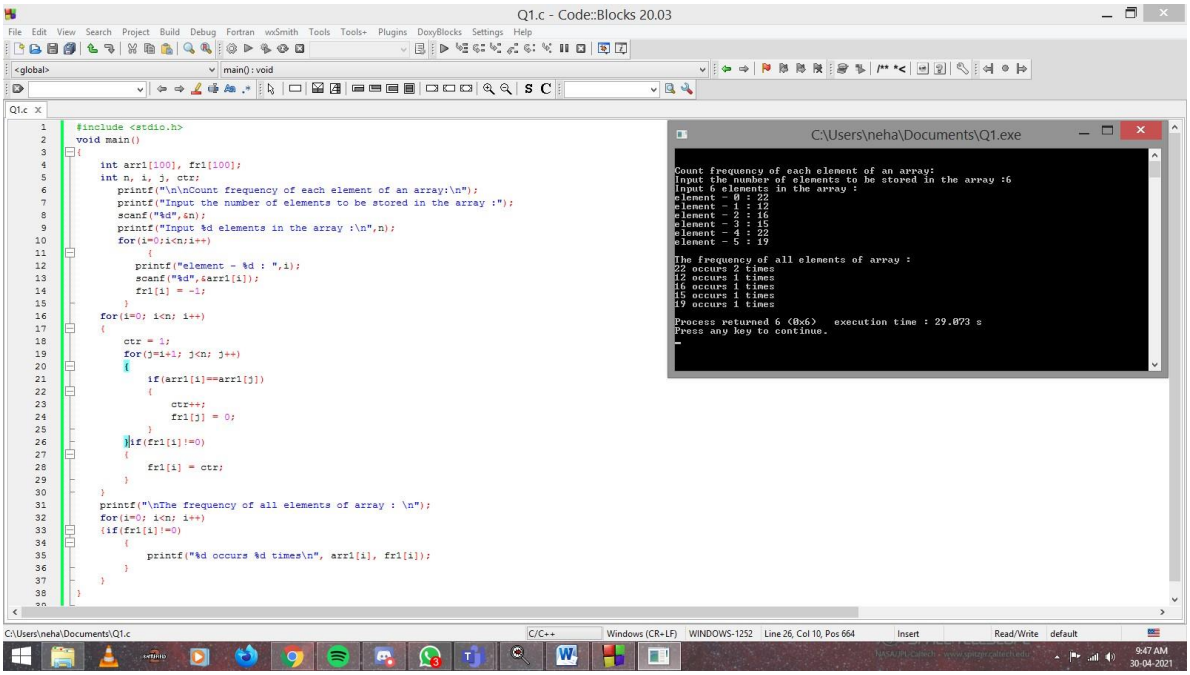
1) Write a program in C to store elements in an array and print it.



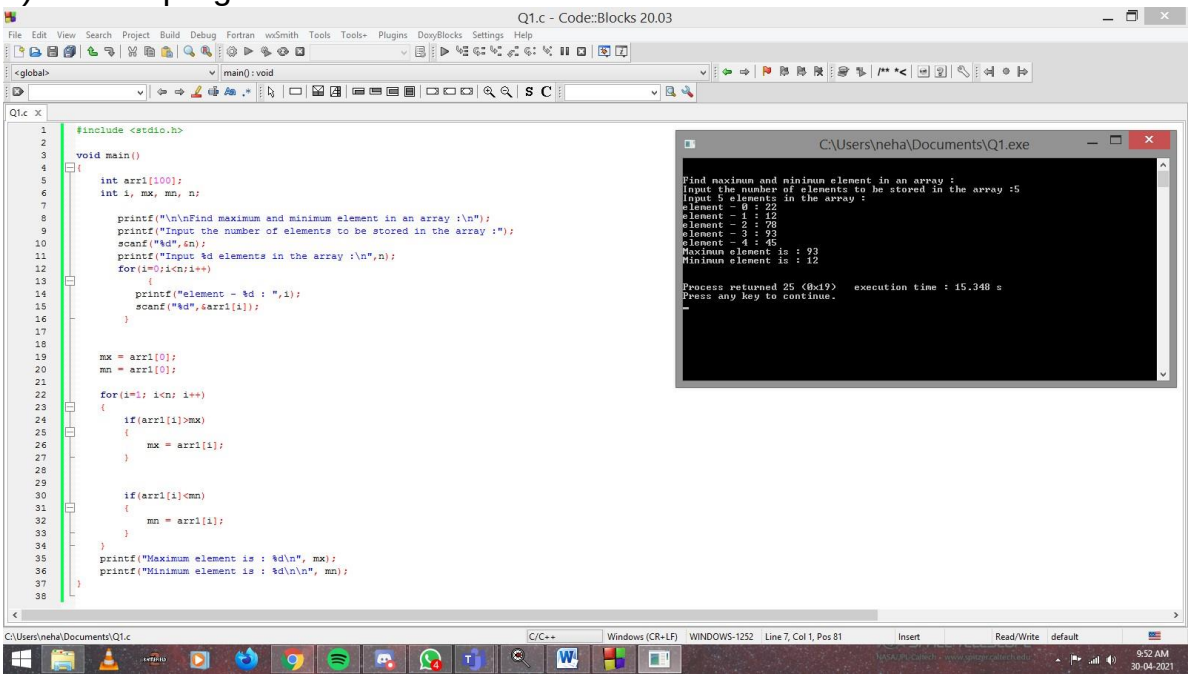
2) Write a program in C to merge two arrays of same size sorted in descending order.



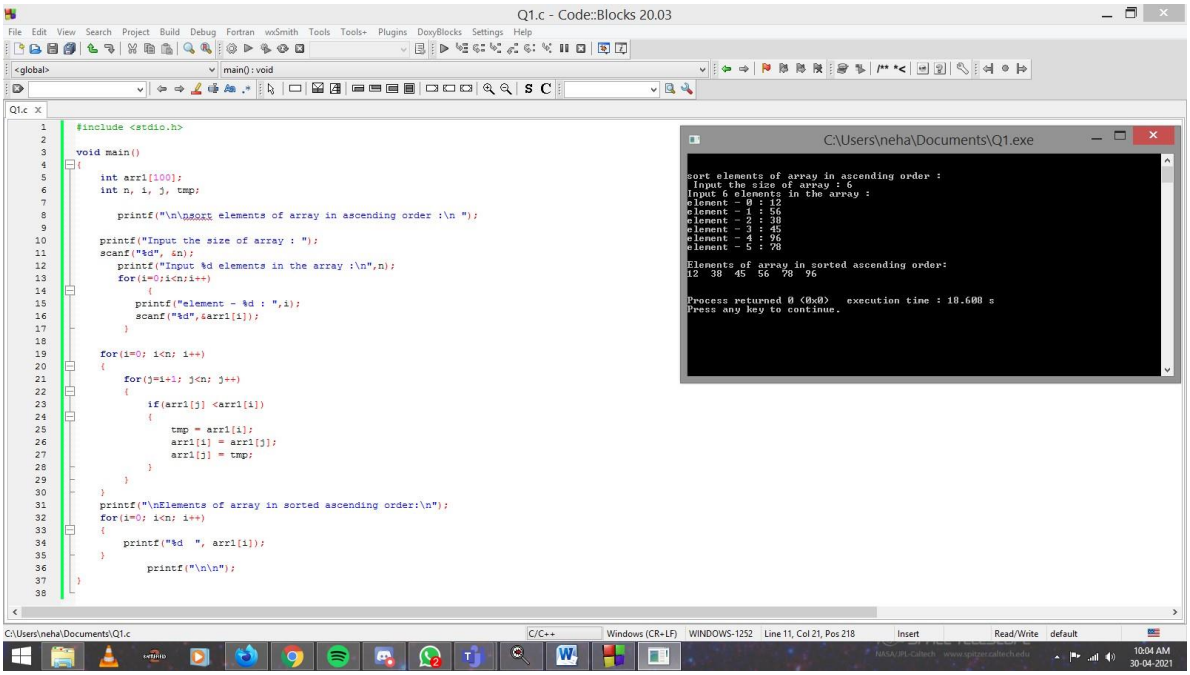
3) Write a program in C to count the frequency of each element of an array.



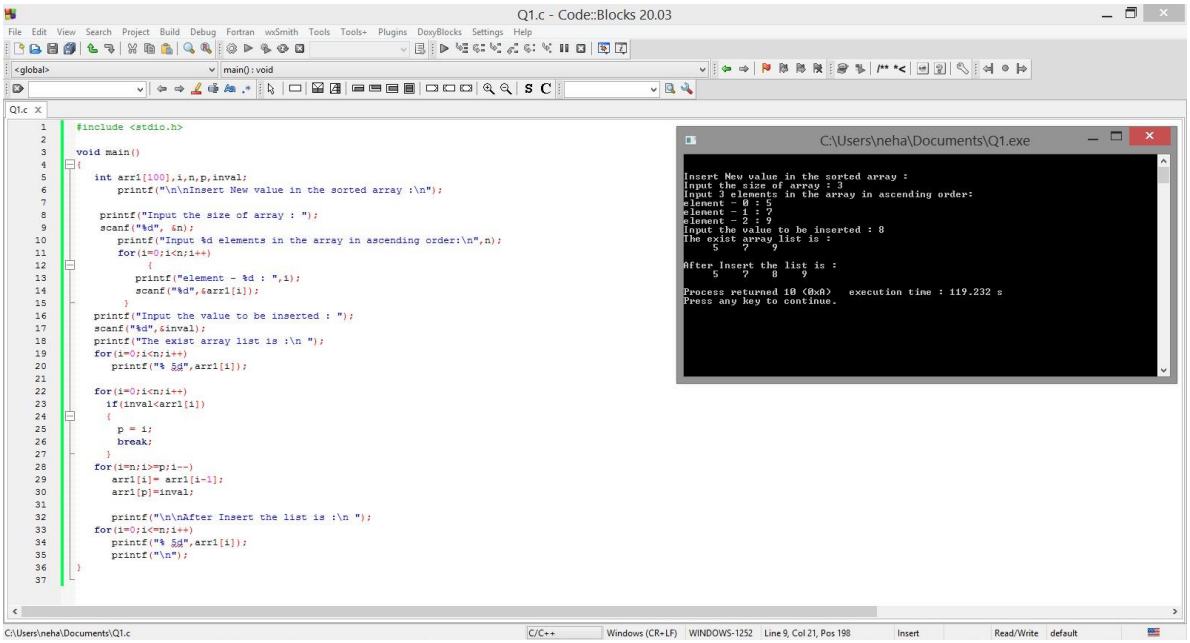
4) Write a program in C to find the maximum and minimum element in an array.



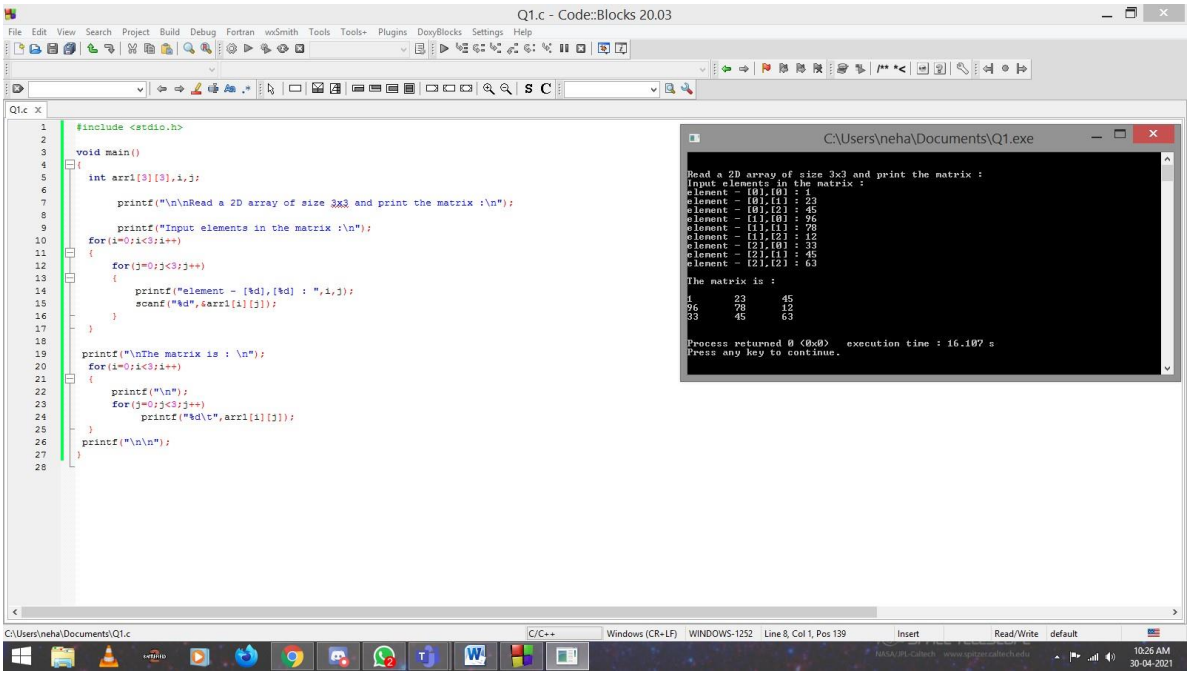
5) Write a program in C to sort elements of array in ascending order.



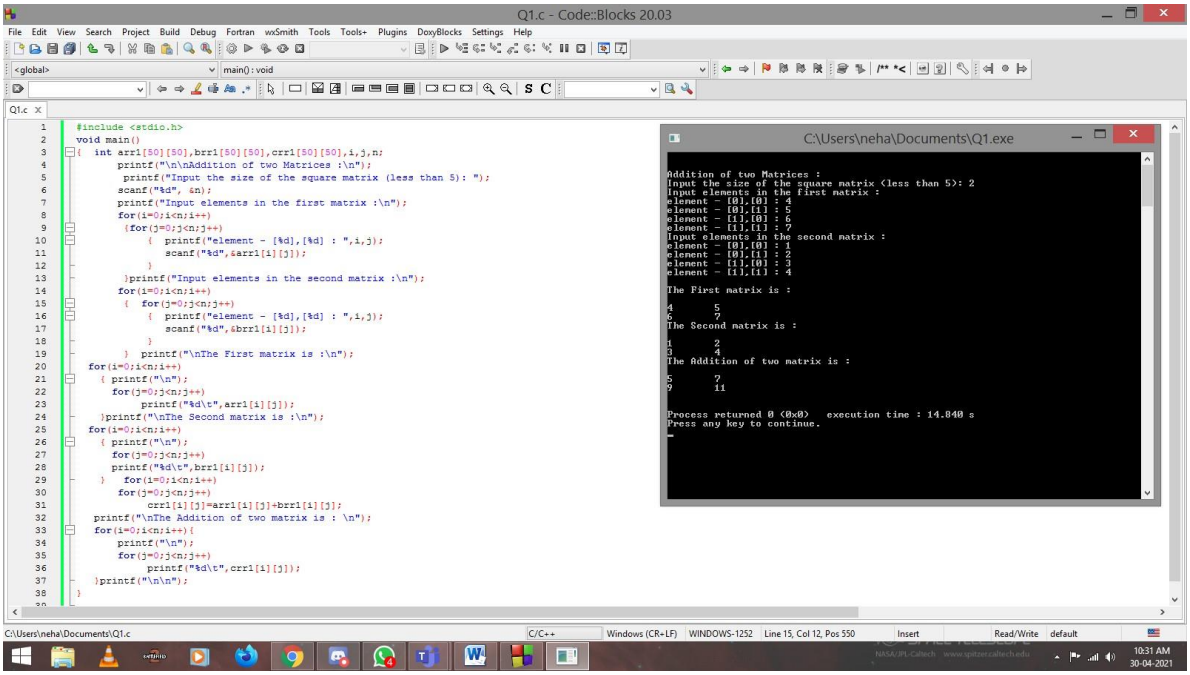
6) Write a program in C to insert New value in the array (sorted list)
.. */int main(int argc, char const *argv[])



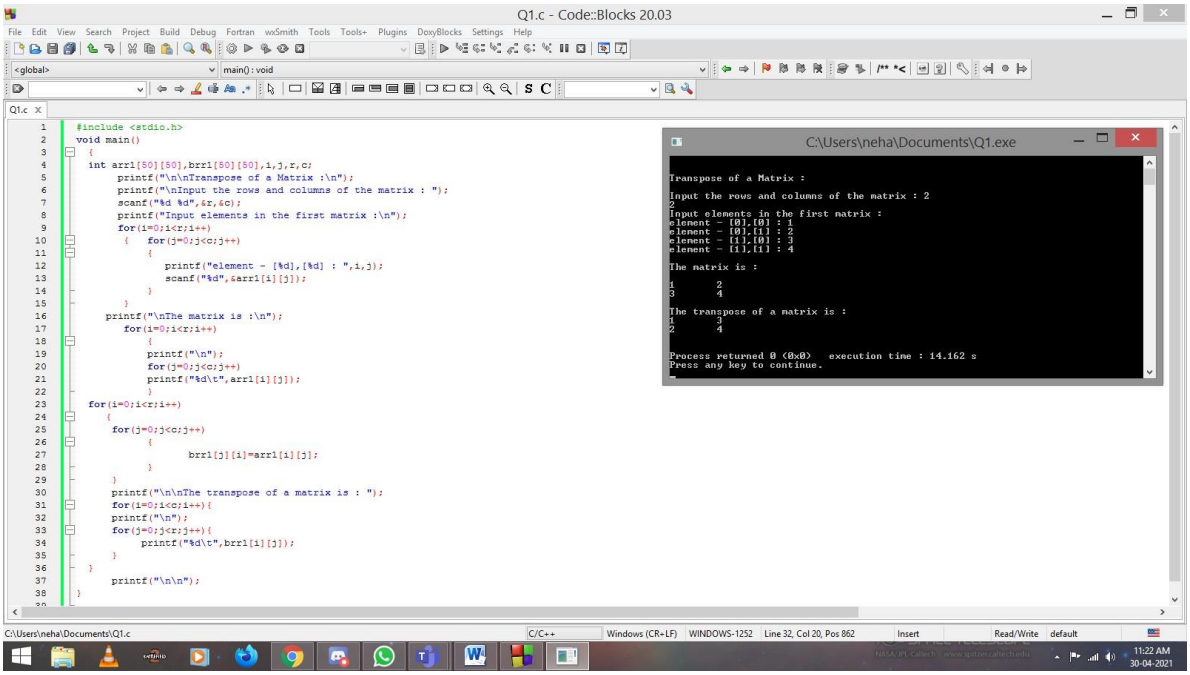
7) Write a program in C for a 2D array of size 3x3 and print the matrix.



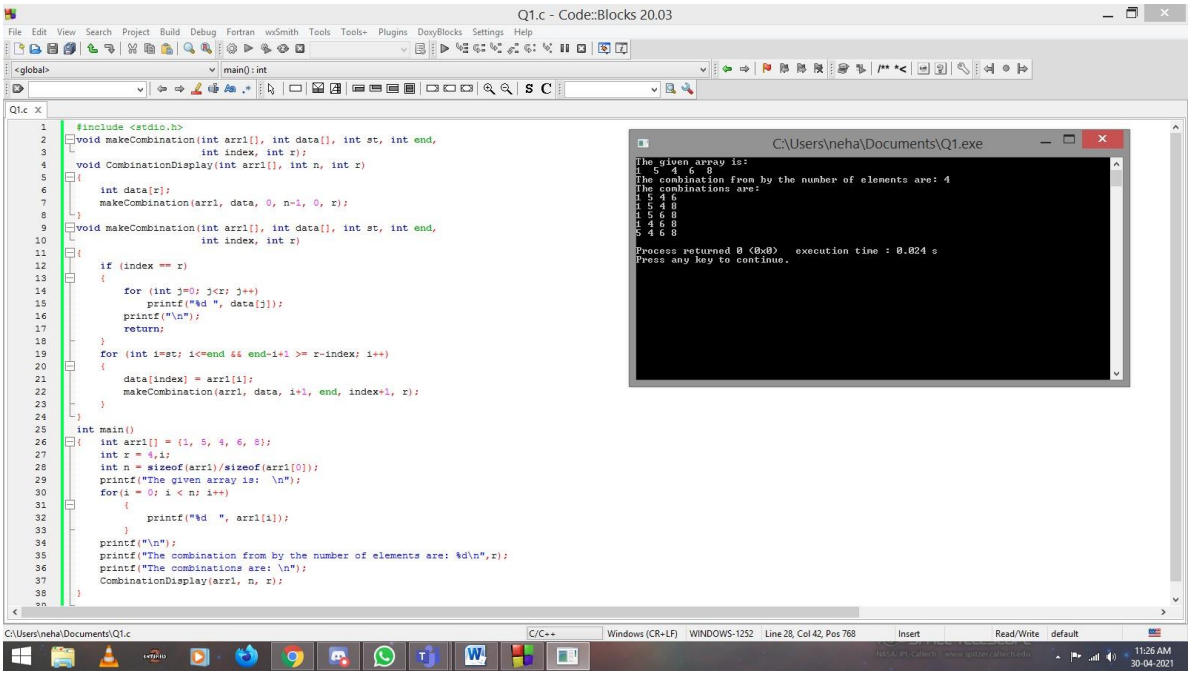
8) Write a program in C for Addition of two matrices of same size.



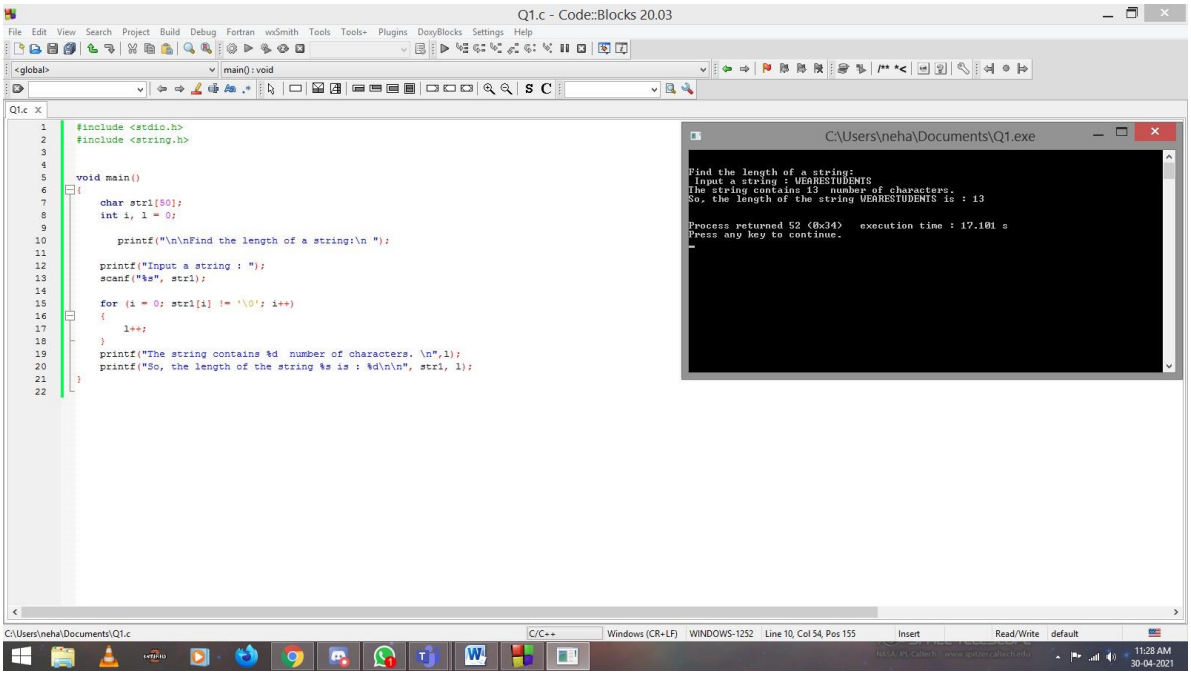
9)Write a program in C to find transpose of a given matrix.



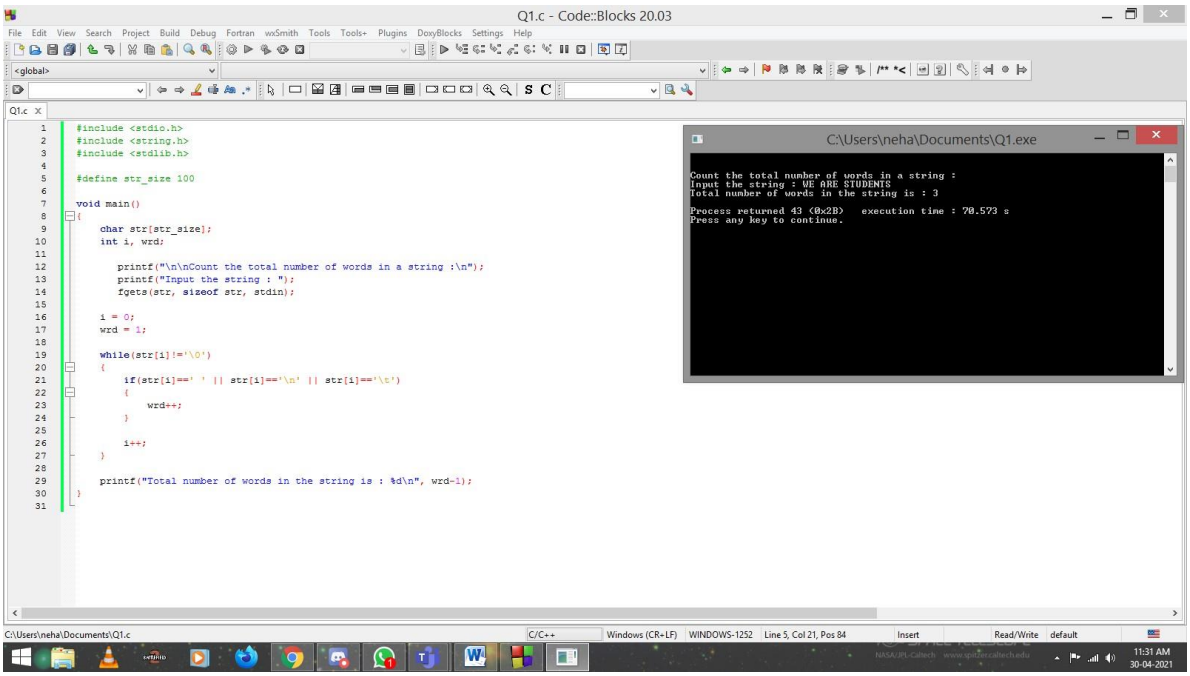
10)Write a program in C to print all possible combinations of r elements in a given array.



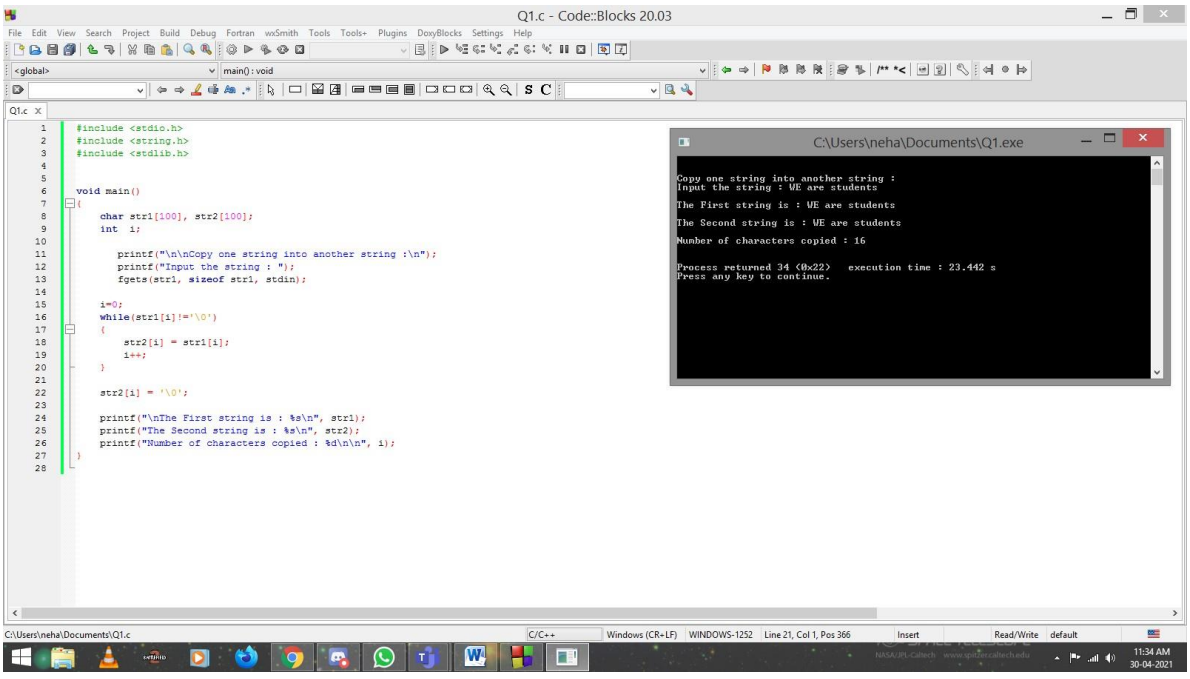
11) Write a program in C to find the length of a string with and without using library function.



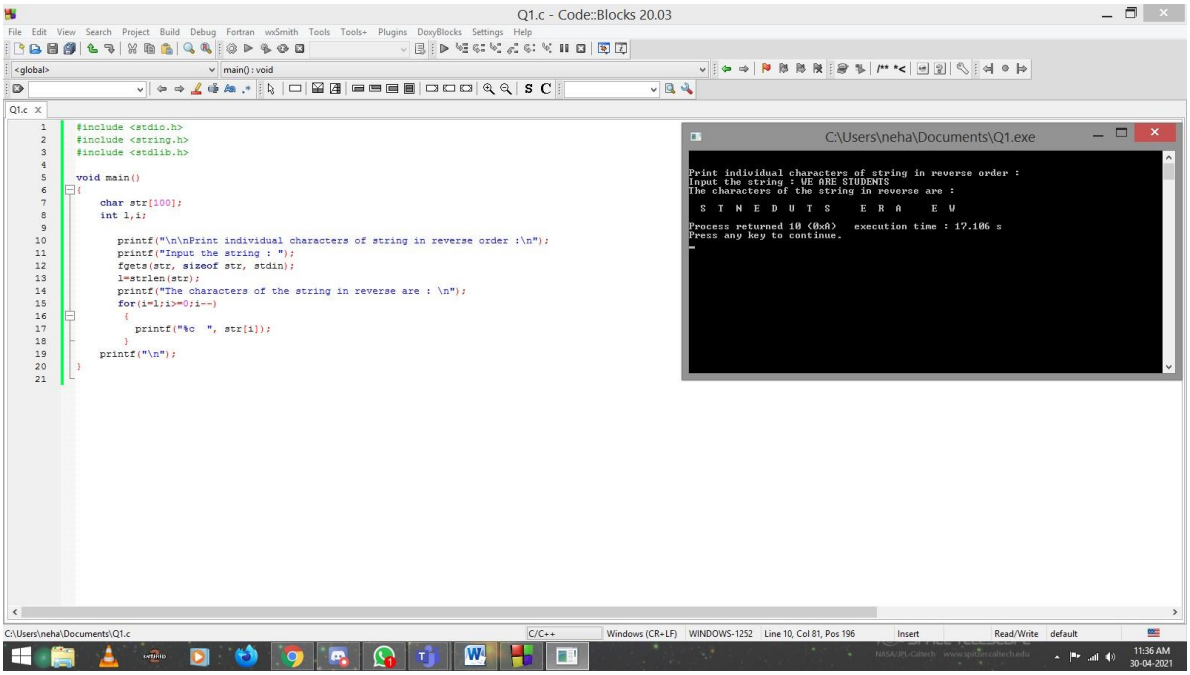
12) Write a program in C to count the total number of words in a string.



13) Write a program in C to copy one string to another string.



14) Write a program in C to print individual characters of string in reverse order.



15) Write a C program to sort a string array in ascending order.