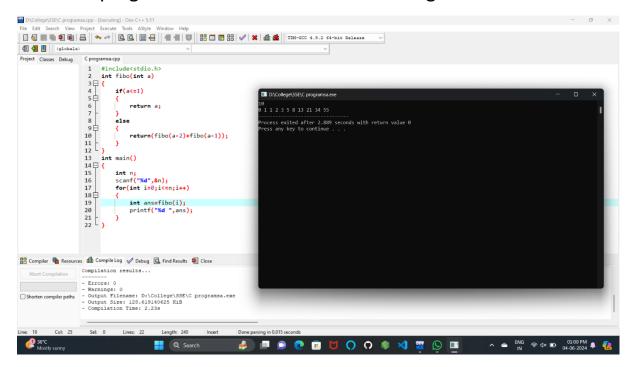
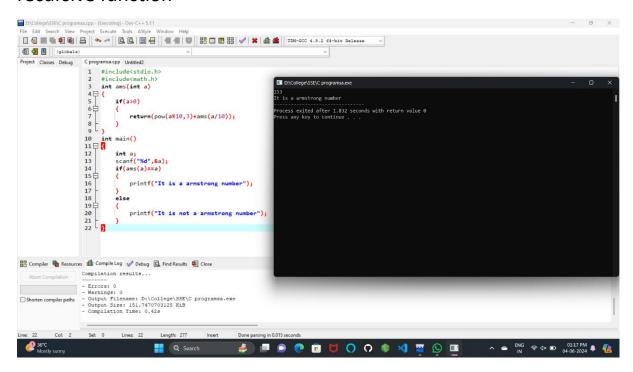
1. Write a program to Print Fibonacci Series using recursion



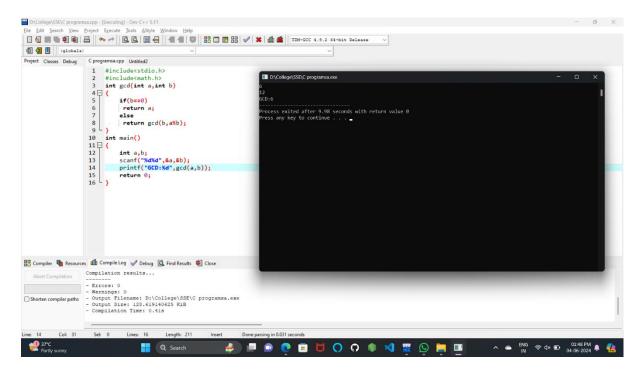
Time complexity -(n+1)

2. Write a program to check the given no is Armstrong or not using recursive function



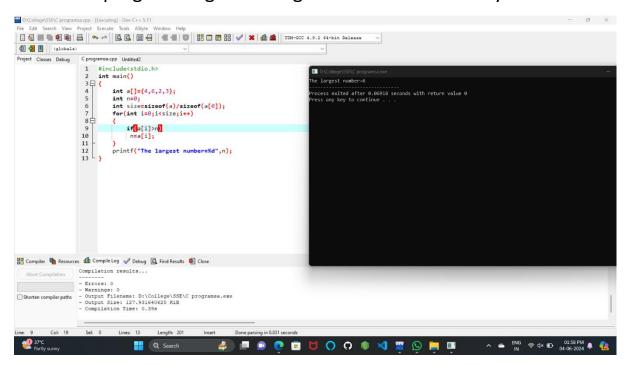
Time complexity – (n)

3. Write a program to find the GCD of two numbers using recursive function



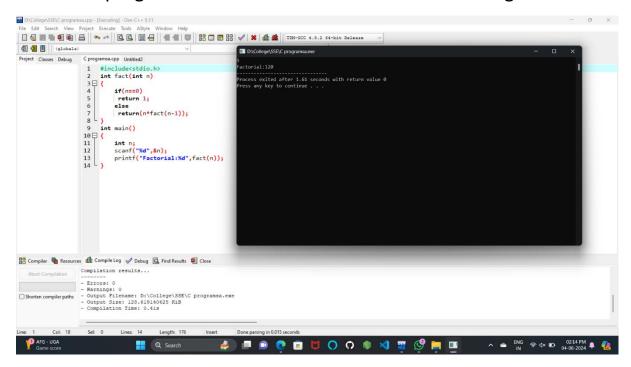
Time complexity – (n)

4. Write a program to get the largest element of an array



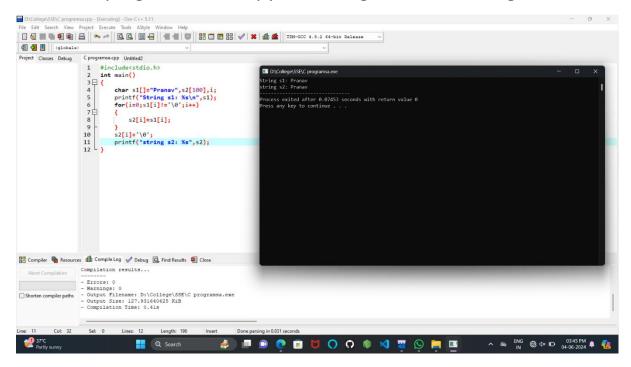
Time complexity – (n)

5. Write a program to find the Factorial of a number using recursion



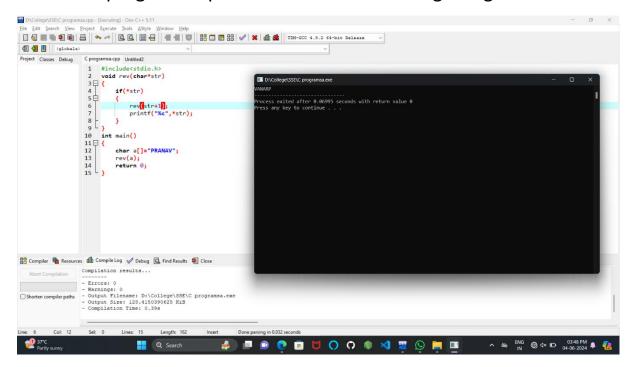
Time complexity – (n)

6. Write a program for to copy one string to another using recursion



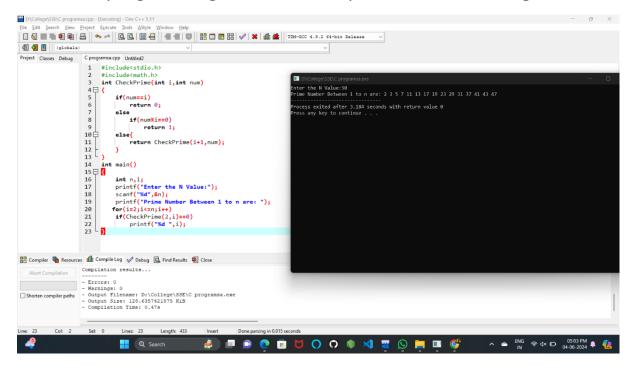
Time complexity -

7. Write a program to print the reverse of a string using recursion



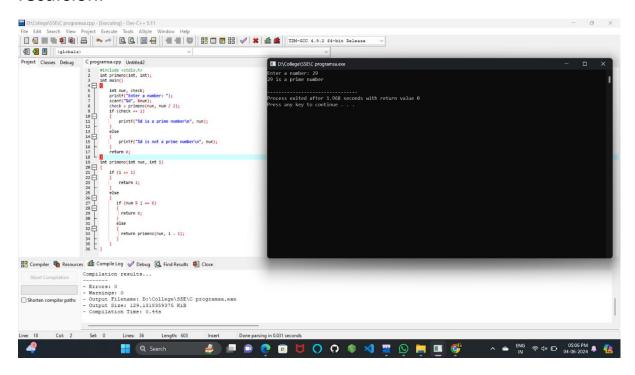
Time complexity -

8. Write a program to generate all the prime numbers using recursion



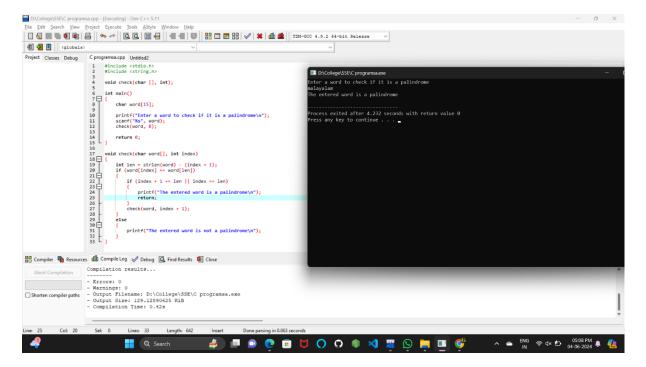
Time complexity -

9. Write a program to check a number is a prime number or not using recursion.



Time complexity –

10. Write a program for to check whether a given String is Palindrome or not using recursion



Time complexity -