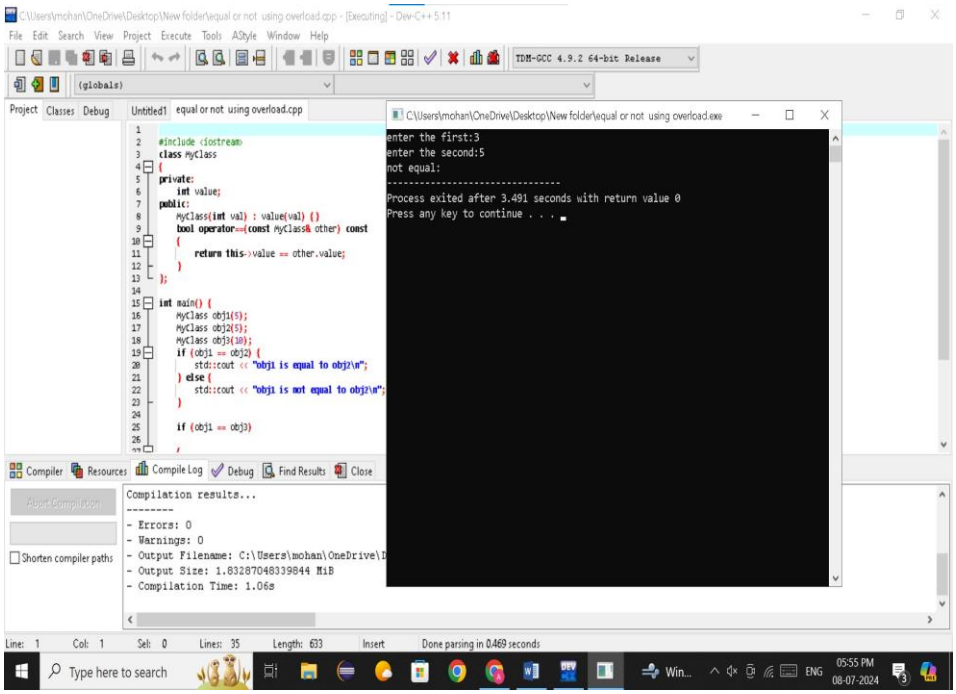
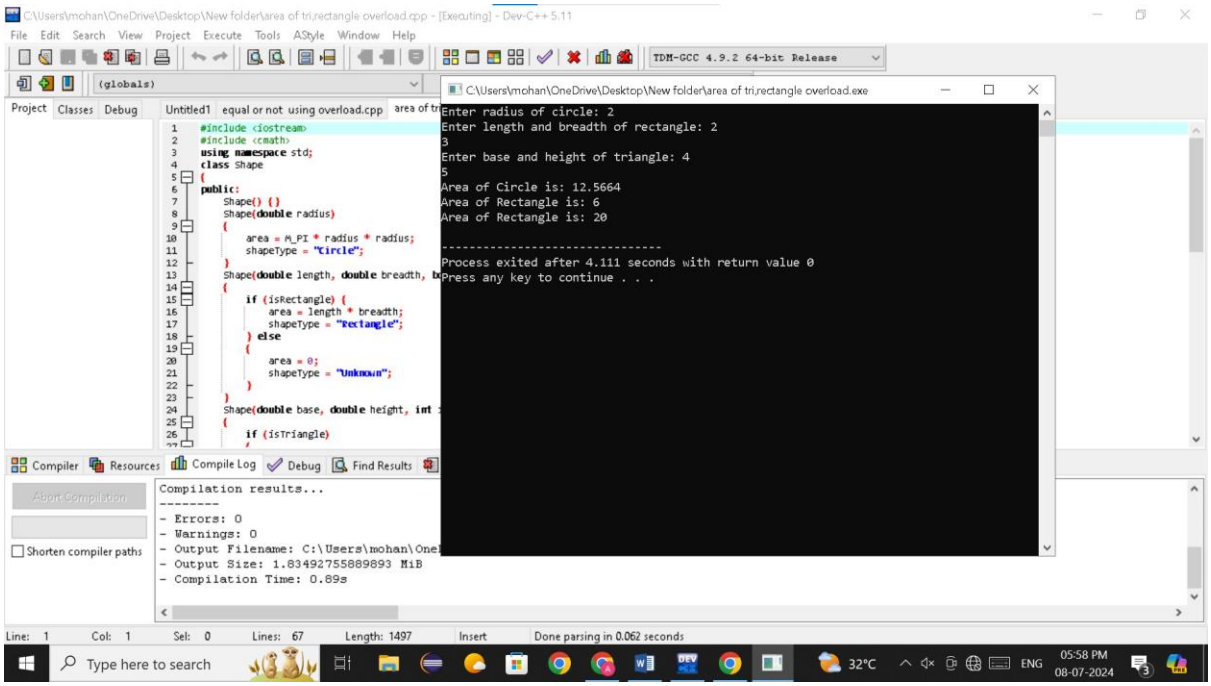
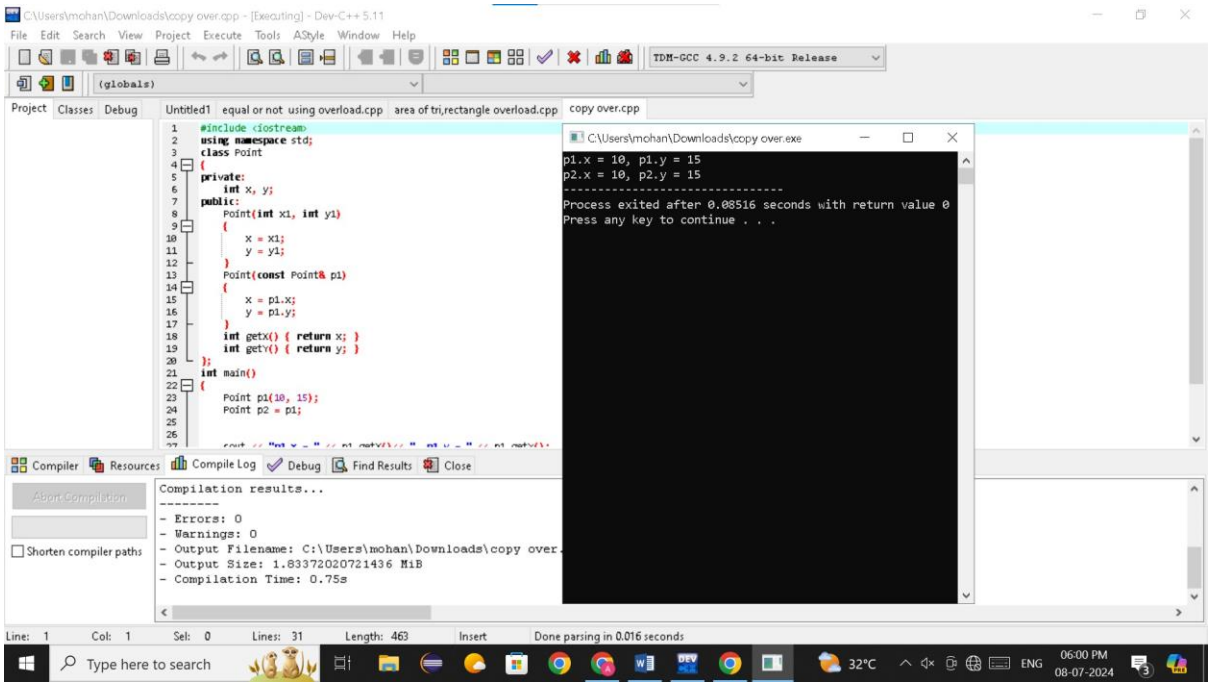
1 . Define a Class String. Write overload function = = compare two strings



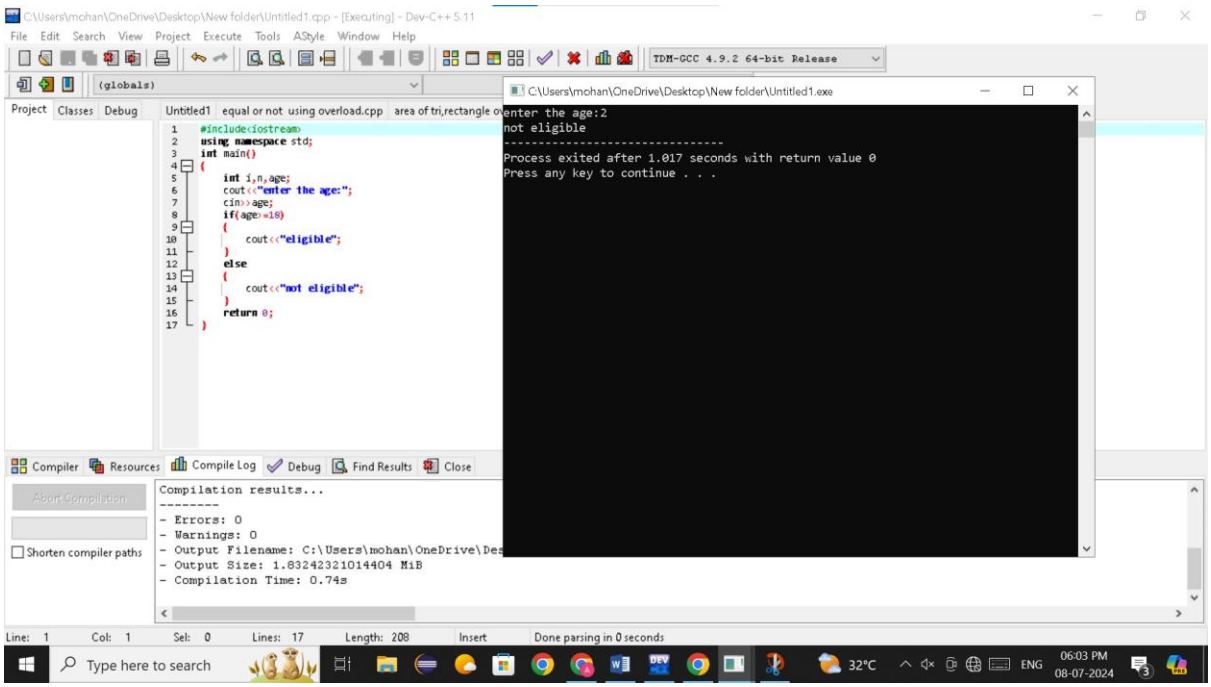
2. Write a program to find area of circle, rectangle and triangle using constructor overloading.



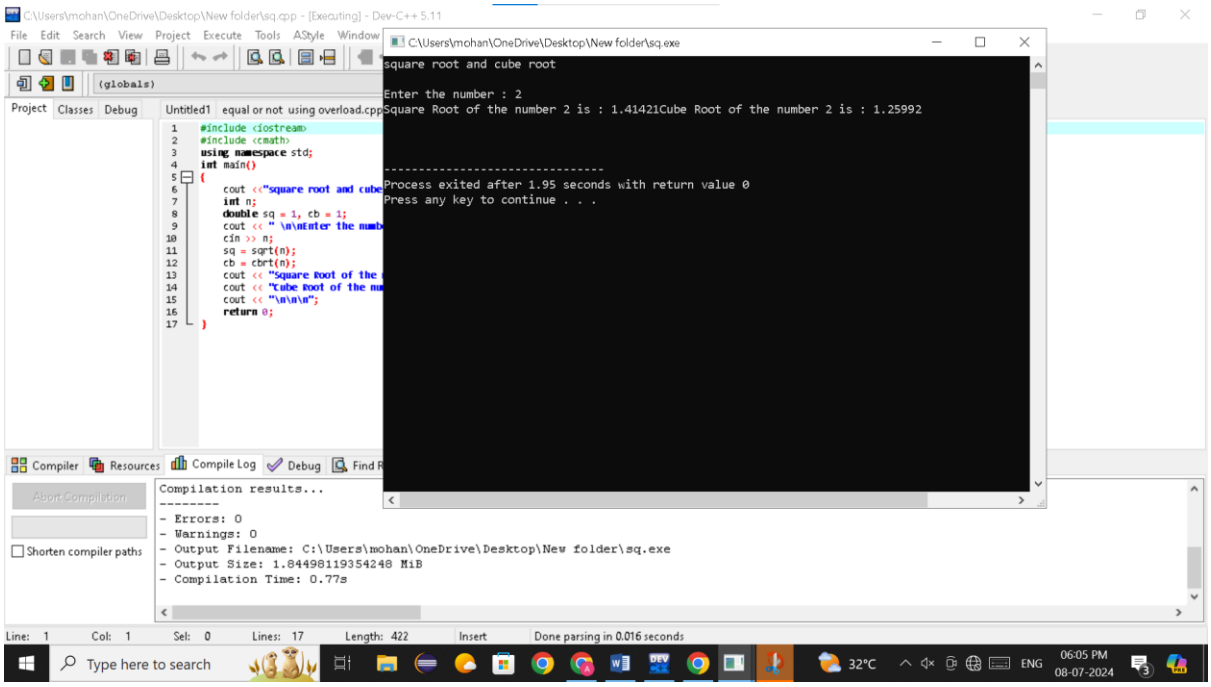
3. Write a C++ program to demonstrate the working of a copy constructor.



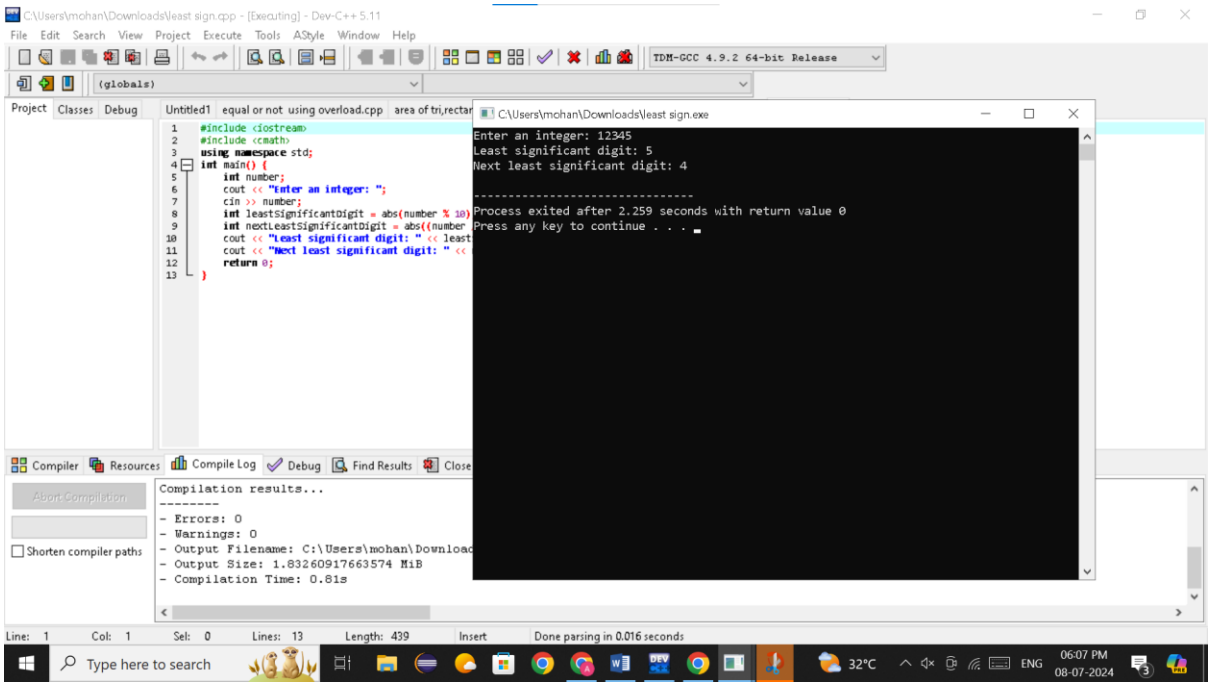
4. Write a C++ program to find whether the person is eligible for vote or not.



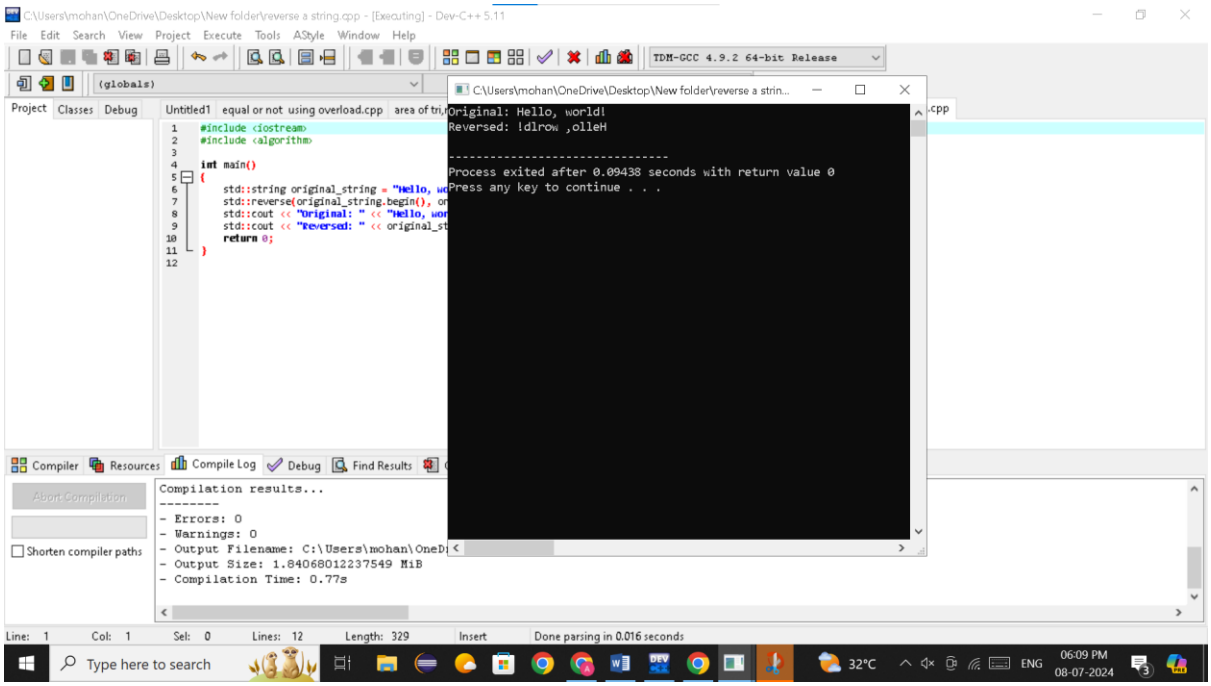
5. Write a CPP program to find the Square root and Cube root of a number.



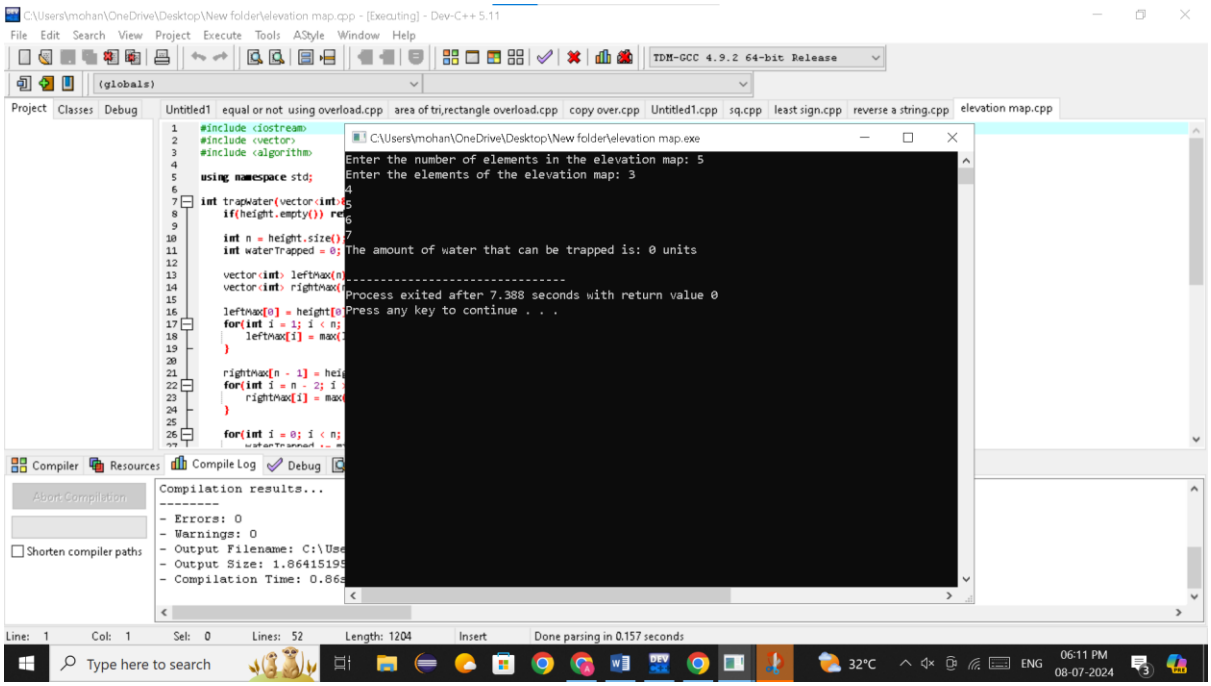
6. Write a C++ program that reads an integer and prints the least significant digit and the next least significant digit.



7. Write a program in C++ to print a string in reverse using a pointer.



8. Write a C++ Program to check whether a given number is palindrome or not. Given an integer array A[ ] consisting of N non-negative integers representing an elevation map:



9. write a C++ Program to check whether a given number is palindrome or not.