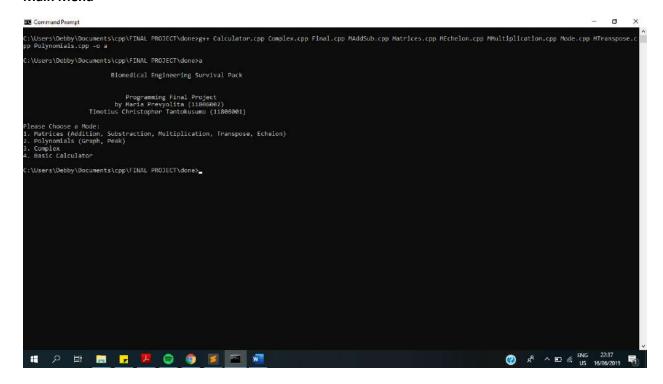
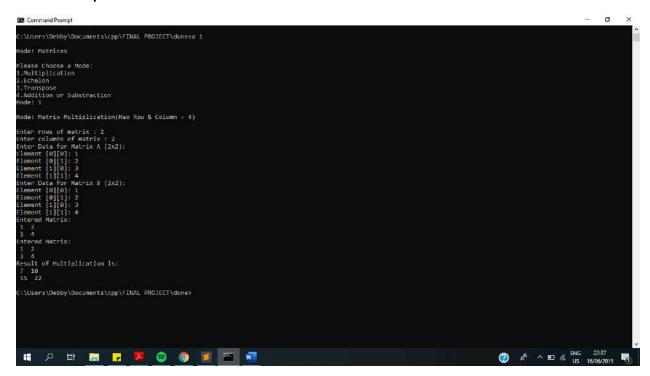
#### Main Menu



## **Matrix Multiplication**



#### **Echelon Matrix**

```
C:\Users\Debby\Documents\cpp\FIMAL FRGJECT\done>= 1

Mode: Matrix

Please Choose a Node:
1.Multiplication
2.Echelon
3.Transpose
4.Addition or Substraction
Mode: 2
Enter or Substraction
Mode: 18 Terrix Echelon(Max Row & Column = 4)

inter rows of matrix: 2
Enter or Substraction
Mode: 18 Terrix Echelon(Max Row & Column = 4)

inter rows of matrix: 2
Enter or Substraction
Mode: 18 Terrix Echelon(Max Row & Column = 4)

inter rows of matrix: 2
Enter to your Maria A (2x2):
Element [0][1]: 2
Element [0][1]: 2
Element [1][1]: 4
Element [1][1]: 4
Element [1][1]: 4
Element [1][1]: 4

Ethelon Mutrix: 1
2
0 -2

C:\Users\Debby\Documents\cpp\FIMAL PRGJECT\done>

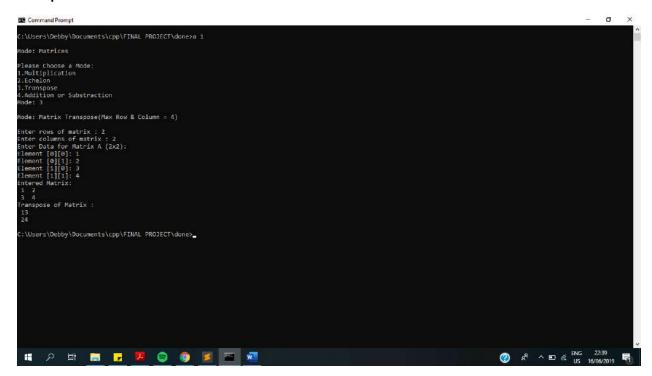
C:\Users\Debby\Documents\cpp\FIMAL PRGJECT\done>

2288

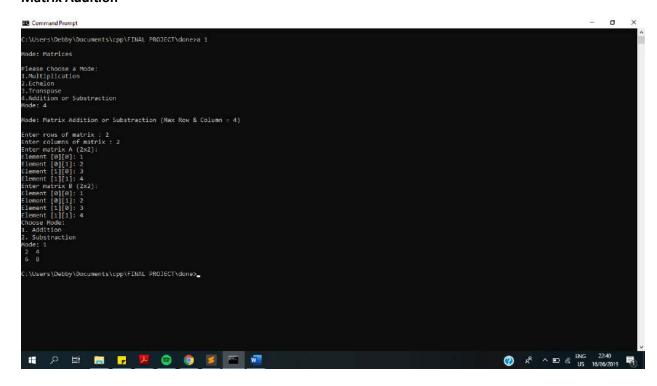
28 ^ Deb & INC 2288

INC 2288
```

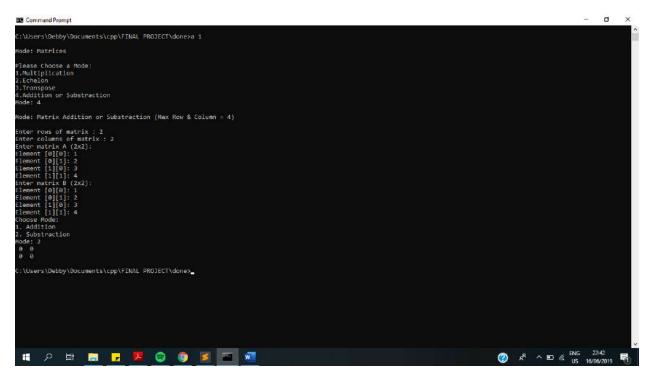
## **Transpose Matrix**



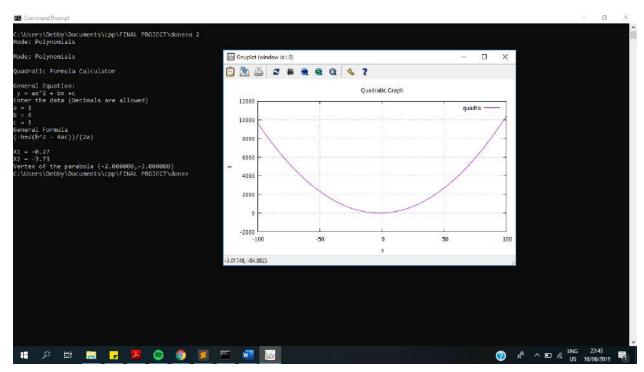
#### **Matrix Addition**



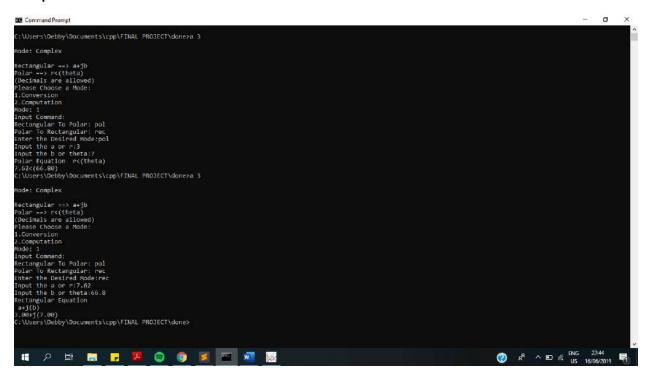
#### **Matrix Subtraction**



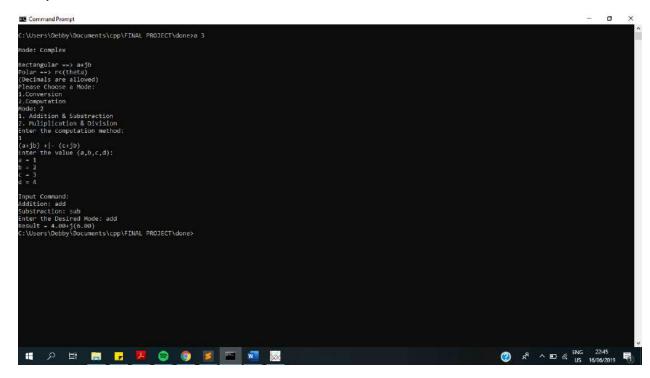
# **Polynomials**



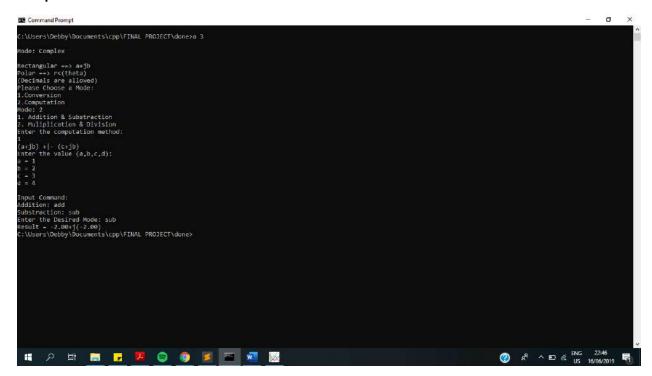
## **Complex Number Converter**



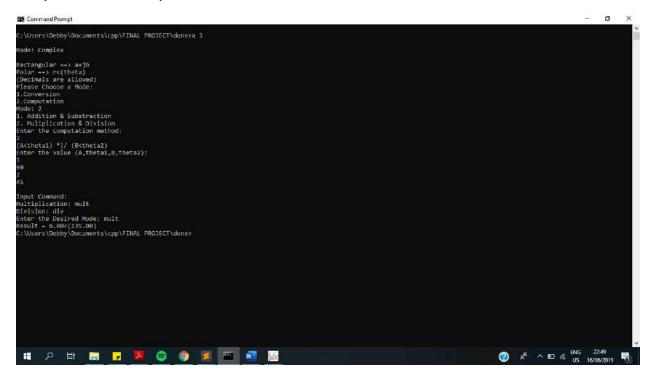
## **Complex Number Addition**



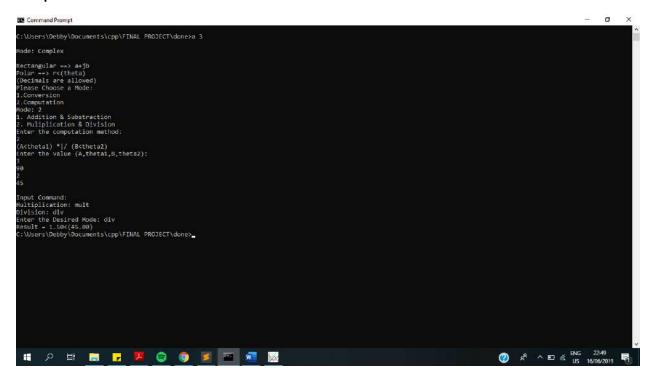
## **Complex Number Subtraction**



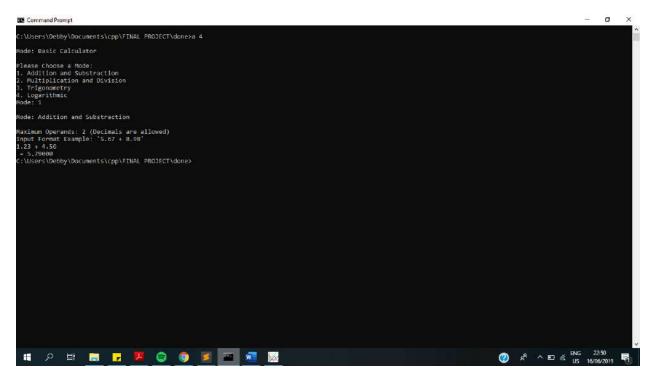
## **Complex Number Multiplication**



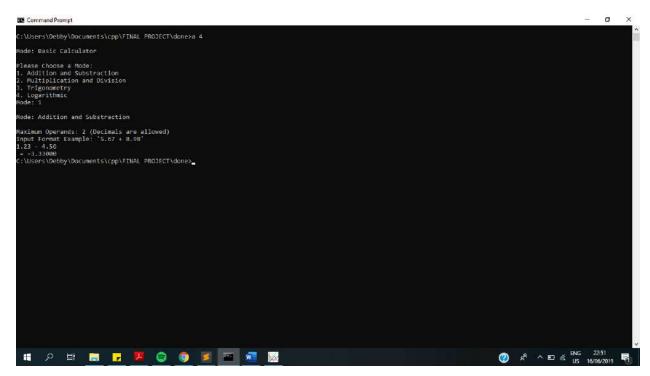
## **Complex Number Division**



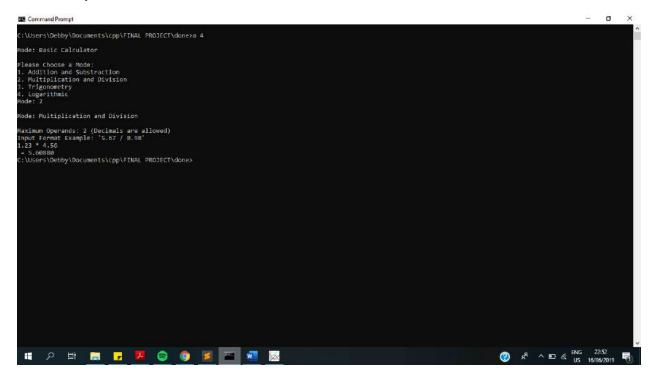
#### **Basic Addition**



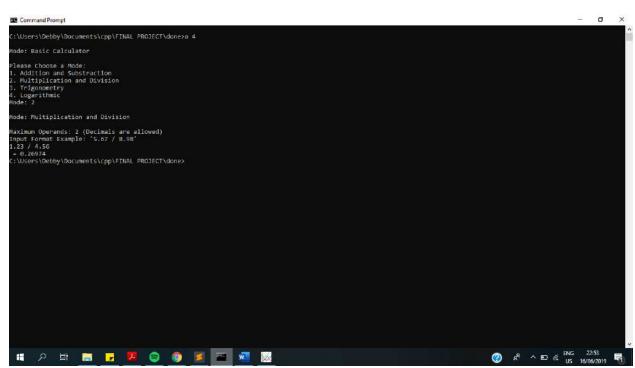
## **Basic Subtraction**



## **Basic Multiplication**



## **Basic Division**



## **Trigonometry**

# Logarithmic

