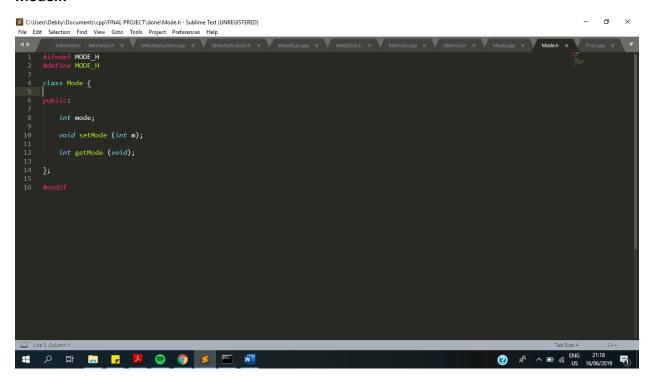
Final.cpp

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Mode.h

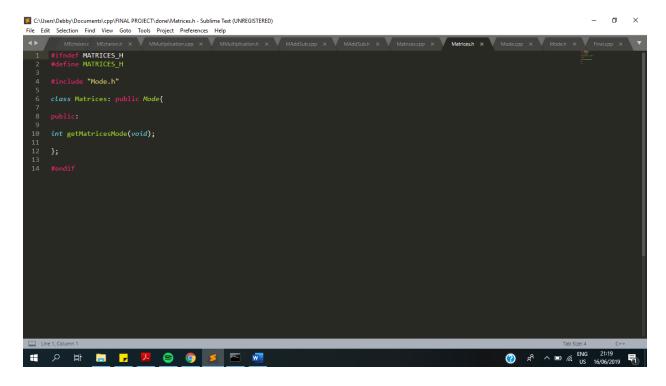


Mode.cpp(I)

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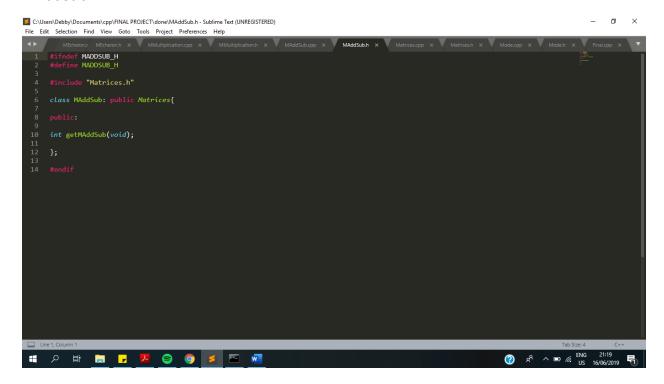
Mode.cpp (II)

Matrices.h



Matrices.cpp

MAddSub.h



MAddSub.cpp (I)

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MAddSub.cpp (II)

MAddSub.cpp (III)

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MAddSub.cpp (IV)

MMultiplication.h

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MMultiplication.cpp (I)

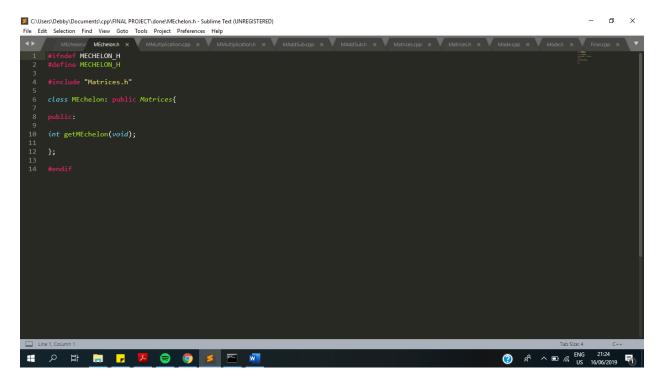
MMultiplication.cpp (II)

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MMultiplication.cpp (III)

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MEchelon.h



MEchelon.cpp (I)

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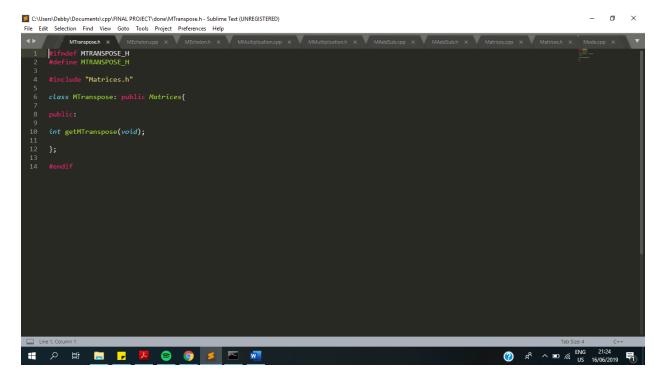
MEchelon.cpp (II)

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MEchelon.cpp (III)

MEchelon.cpp (IV)

MTranspose.h



MTranspose.cpp (I)

MTranspose.cpp (II)

Polynomials.h

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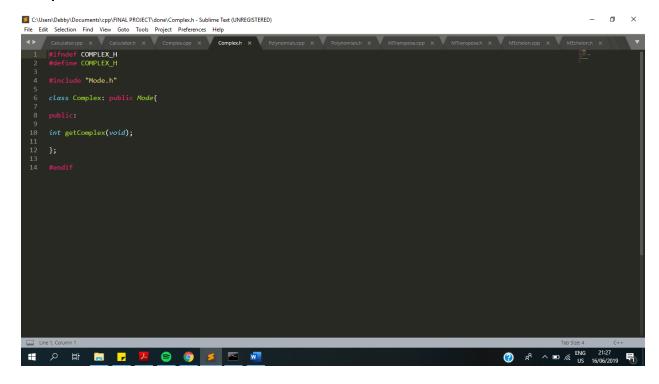
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Polynomials.cpp (I)

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                                                                                          nplex.h × Polynomials.cpp × Pol
                           <stdio.h>
           #include <math.h>
#include "Polynomials.h"
                   float sq1, sq2;
                  float xp, yp;
float x, y;
float a,b,c;
                  FILE* graph = fopen("parabola.csv","a");
FILE* gnuplotPipe = popen ("gnuplot -persistent","w");
                  printf("\nMode: Polynomials\n\n");
printf("Quadratic Formula Calculator\n\n");
printf("General Equation:\n y = ax^2 + bx +c");
                  printf("\nEnter the data (Decimals are allowed)\n");
printf("a = ");
scanf("%f", &a);
printf("b = ");
scanf("%f", &b);
printf("c = ");
scanf("%f", &c);
                  printf("General Formula\n");
printf("(-b%c%c(b^2 - 4ac))/(2a)\n\n", 241, 251);
                  sq1 = (-b+sqrt(pow(b,2)-(4.0*a*c)))/(2.0*a);
sq2 = (-b-sqrt(pow(b,2)-(4.0*a*c)))/(2.0*a);
                  printf("X1 = %.2f\n", sq1);
                                                                                                                                                                                                                   ② x<sup>Q</sup> ∧ □ //// US 16/06/2019 ₹
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Polynomials.cpp (II)

Complex.h



Complex.cpp (I)

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Complex.cpp (II)

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Complex.cpp (III)

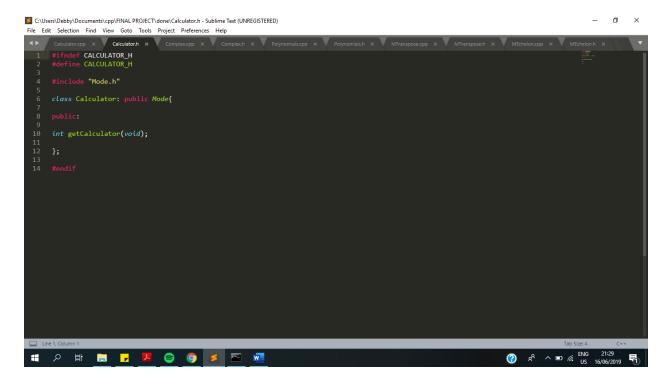
Complex.cpp (IV)

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Calculator.cpp x V Calculator.h x V Complex.cpp x V Complex
                                                                                                               else if(strcmp(method,"sub") ==0)
                                                                                                                real2 = a-c;
img2 = b-d;
                                                                                                                printf("Result = %.2f+j(%.2f)", real2, img2);
                                                                                             else if(compute == 2)
{
                                                                                            {
printf("(Atheta1) +|- (BKtheta2)\n");
printf("Enter the value (A,theta1,B,theta2):\n");
scanf("%f", &A);
scanf("%f", &theta1);
scanf("%f", &B);
scanf("%f", &theta2);
                                                                                            printf("\n");
printf("Input Command:\nMultiplication: mult\nDivision: div\n");
printf("Enter the Desired Mode: ");
scanf("%s", &method);
                                                                                                                  real3 = A*B;
img3 = theta1+theta2;
                                                                                                                printf("Result = %.2f<(%.2f)", real3, img3);</pre>
                                                                                                                else if(strcmp(method,"div") ==0)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           # 夕 掛 🔚 🥫 👂 🤌 🖭
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Complex.cpp (V)

Calculator.h



Calculator.cpp (I)

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Calculator.cpp (II)

Calculator.cpp (III)

