Numbers
Class

Fields
- x : double
- y : double

Methods
- ~Numbers()
- Add() : double
- Div() : double
- Mul() : double
- Numbers()
- Numbers(double , double)
- setN(double , double) : void
- Sub() : double

Calculator
Class

- obj

Polynomial
Class
↳ Numbers

Fields
- coef : double*
- degree : int

Methods
- ~Polynomial()
- Add(Polynomial&) : Polynomial
- getDeg() : int
- input() : void
- max(int , int) : int
- min(int , int) : int
- Mul(Polynomial&) : Polynomial
- Polynomial(int)
- PrintAPolynomial() : void
- SetDeg(int) : void
- Sub(Polynomial&) : Polynomial

Fraction
Class
↳ Numbers

Fields
- dum : double
- num : double

Methods
- ~Fraction()
- Display() : void
- Fraction(double , double)
- gcd(double , double) : double
- GetDum() : double
- GetNum() : double
- operator-(Fraction&) : Fraction
- operator*(Fraction&) : Fraction
- operator/(Fraction&) : Fraction
- operator+(Fraction&) : Fraction
- Setter(double , double) : void
- SimplifyFraction(double& , double&) : void

Complex
Class
↳ Numbers

Fields
- img : double
- real : double

Methods
- ~Complex()
- Complex()
- Complex(double , double)
- Display() : void
- GetI() : double
- GetR() : double
- operator-(Complex&) : Complex
- operator*(Complex&) : Complex
- operator/(Complex&) : Complex
- operator+(Complex&) : Complex
- Setter(double , double) : void

BigInt
Class
↳ Numbers

Fields
- n : long double

Methods
- ~BigInt()
- BigInt(long double)
- Display() : void
- operator-(BigInt&) : BigInt
- operator*(BigInt&) : BigInt
- operator/(BigInt&) : BigInt
- operator+(BigInt&) : BigInt
- Setter(long double) : void

Binary
Class
↳ Numbers

Fields
- binary : long long
- div : int
- mul : int
- num1 : unsigned int
- num2 : unsigned int
- sub : int
- sum : int
- temp1 : int
- temp2 : int

Methods
- ~Binary()
- Add() : void
- Bin(int) : long long
- Binary()
- decimal(unsigned int num) : int
- Div() : void
- getX() : long double
- input() : void
- Mul() : void
- Setter(unsigned int , unsigned int) : void
- Sub() : void

Operation
Class
↳ Numbers

Fields
- i : double
- j : double
- PI : const double

Methods
- ~Operation()
- b_acos() : double
- b_asin() : double
- b_atan() : double
- b_cos() : double
- b_factorial() : double
- b_lcm() : long long
- b_log() : double
- b_pow() : double
- b_sin() : double
- b_sqrt() : double
- b_tan() : double
- gcd(double , double) : double
- Operation(double , double)
- Setter(double , double) : void

public