Complex
-real : double
-imaginary : double
+Complex()
+Complex(real : double)
+Complex(real : double , imaginary : double)
+getRealPart() : double
+getImaginaryPart() : double
+add(Complex c) : Complex
+subtract(Complex c) : Complex
+multiply(Complex c) : Comples
+divide(Complex c) : Complex
+abs() : double
+toString() : String
+compareTo(Complex c) : int