

## Complex Class

+realPart: double  
+imaginaryPart: double  
Complex(double res, double imag):double  
Complex(doube res): double  
Complex(): double  
+add(Complex n1): Complex  
+subtract(Complex n1): Complex  
+multiply(Complex n1): Complex  
+divide(Complex n1): Complex  
+abs(): double  
+toString(): String  
+compareTo(): int  
+clone(): Object  
+intValue(): int  
+longValue(): long  
+floatValue(): float  
+doubleValue(): double