Complex

-double x
-double y
-static int n

+complex()
+complex(double)
+complex(double,double)
+complex(const complex&)
+~complex()
+set_x(double):void
+set_y(double):void
+get_x():double
+get_y():double

+operator+(const complex &) :complex
+operator-(const complex &) :complex
+operator*(const complex &) :complex
+operator/(const complex &) :complex
+operator+=(const complex &) :void
+operator-=(const complex &) :void
+operator*=(const complex &) :void
+operator/=(const complex &) :void
+operator==(const complex &) :bool
+operator!=(const complex &) :bool
+operator+(double) :complex
+operator-(double) :complex
+operator*(double) :complex
+operator/(double) :complex
+operator+=(double) :void
+operator-=(double) :void
+operator*=(double) :void
+operator/=(double) :void
+friend operator<<(ostream &, const complex &) :ostream&
+friend operator>>(istream &, complex &) :istream&
+display():void
+distance(const complex &): double
+conjugates : complex
+module(): double
+argument(): double