```cpp
//Sources:main.cpp
#include <iostream>
#include "complex.h"

/* run this program using the console pauser or add your own getch, system("pause") or
input loop */

int main(int argc, char** argv)
{
    complex complex1;
    complex complex2(-2.0,1.6);
    complex1.PrintComplex();
    complex2.PrintComplex();
    complex1.setComplex(2.0,-1.8);
    complex1.PrintComplex();
    complex2.PrintComplex();
    complex complex3;
    complex3.setComplex(6.6,8.8);
    float real=complex3.getReal();
    float imag=complex3.getImag();
    float abs=complex3.abs();

    std::cout<<"The complex is ("<<real<<") + ("<<imag<<") i"<<std::endl;
    std::cout<<"The complex 's real is "<<real<<" ,its imag is "<<imag<<std::endl;
    std::cout<<"The complex 's abs is "<<abs<<std::endl;

    complex complex4(-9.9,8.8);
    complex complex5(8.8,-9.9);
    complex complex6;
    complex6.setComplex(-9.9,8.8);

    std::cout<<std::boolalpha <<" "<<(complex3==complex4)<<" "<<(complex4==complex4)<<"
"<<(complex4==complex5)<<" "<<(complex4==complex6)<<" "<<std::endl;

    complex complex7=complex4+complex5;
    complex7.PrintComplex();
    complex complex8=complex4-complex5;
    complex8.PrintComplex();
    complex complex9=complex4*complex5;
    complex9.PrintComplex();
    complex complex10=complex4/complex5;
    complex10.PrintComplex();

    system("pause");
    return 0;
}
```