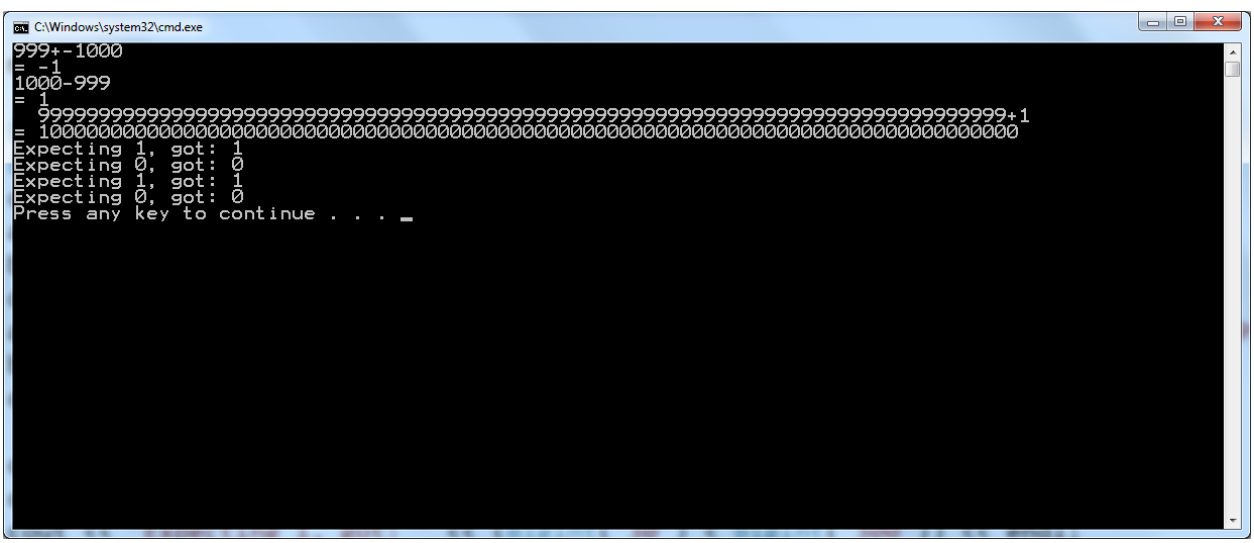
Create a project called daily8 and a source file called BigInt.cpp and a header file called BigInt.h.

Copy your code from daily7 into this project as your starting point.

Modify your BigInt class so that we can use the +, - and < operators with our new class. Your code should work with the below main program when you have completed the assignment.

```
int main()
{
        BigInt a("-1000");
        BigInt b("+999");
        cout << b << "+" << a << endl << "= " << b+a << endl;
        a = BigInt("1000");
        b = BigInt("999");
        cout << a << "-" << b << endl << "= " << a - b << endl;
        a = BigInt("99999999999999999999999999999999999999999999999999999999999999999999999999999999");
        b = BigInt("1");
        cout << "  " << a << "+" << b << endl << "= " << a+b << endl;

        cout << "Expecting 1, got: " << (BigInt("-30") < BigInt("-1")) << endl;
        cout << "Expecting 0, got: " << (BigInt("30") < BigInt("-1")) << endl;
        cout << "Expecting 1, got: " << (BigInt("30") < BigInt("300")) << endl;
        cout << "Expecting 0, got: " << (BigInt("-30") < BigInt("-300")) << endl;
        return 0;
}
```

Turn in your BigInt.cpp and BigInt.h files on Blackboard. You do not need to turn in your main program as I will be using my own file to test your class. It is your responsibility to test it completely before turning it in.