```cpp
#include <iostream>
#include <fstream>
#include <string>
using namespace std;
// argc = 2
// test.exe commands.txt
// argv[0] = "test.exe"
// argv[1] = "commands.tst"
int main(int argc, char **argv) {
    if( argc != 2 ) {
        return -1;
    }
    char *file_name = argv[1];
    string str;
    ifstream fin;
    fin.open( file_name );
    if( fin.is_open() ) {
        while( fin >> str ) {
            if( str == "Read" ) {
                string input_name;
                fin >> input_name;
                // Call your read()
            }
            else if ( str == "Print" ) {
                // Call your Print
            }
            // Add more else if here.
        }
    }
    return 0;
}
```