```cpp
 1 /****************************************************************************
 2 * AUTHOR      : Amirarsalan Valipour & Ali Eshghi
 3 * STUDENT ID : 1103126 - 1112261
 4 * LAB #10     : Creating an Ordered List
 5 * CLASS       : CS 1B
 6 * SECTION     : MW - 7:30 pm
 7 * DUE DATE    : 11/05/2019
 8 ****************************************************************************/

10 #include "MyHeader.h"


13 /****************************************************************************
14 * Function : PrintHeaderFile
15 * ------------------------------------------------------------------------
16 * This function will output the class heading to the screen.
17 ****************************************************************************/

19 void PrintHeaderFile()
20 {

22     /****************************************************************************
23     * OUTPUT - outputs class heading to file and then console.
24     ****************************************************************************/

26     cout << left;
27     cout << "*****************************************************\n"     ;
28     cout << "*  PROGRAMMED BY : Ali Eshghi & Amirarsalan Valipour     "   ;
29     cout << "\n*  "      << setw(14) << "CLASS"      << ": " << CLASS        ;
30     cout << "\n*  "      << setw(14) << "SECTION"    << ": " << SECTION      ;
31     cout << "\n*  LAB #"<< setw(9)   << NUM     << ": " << NAME        ;
32     cout << "\n*****************************************************\n\n" ;
33     cout << right;

35 }


```