

MyHeader.h

```
1 /*****
2  * PROGRAMMER : Ali Eshghi
3  * STUDENT ID : 1112261
4  * CLASS      : CS1B
5  * SECTION    : MW 7:30pm
6  * Assign #3  : Searching linked list
7  * DUE DATE   : 6 November 2019
8  *****/
9
10 #ifndef MYHEADER_H_
11 #define MYHEADER_H_
12
13 #include<iostream>    // INPUT AND OUTPUT
14 #include<iomanip>     // FOR USING SETW'S
15 #include<string>      // FOR USING STRINGS
16 #include<fstream>     // FOR USING OUTPUT FILES
17 #include<limits>      // FOR USING LIMITS
18 #include<ios>         // FOR USING STREAM SIZE
19 #include<sstream>      // FOR USING OSTRINGSTREAM
20 #include"ClassHeader.h"
21 using namespace std;
22
23
24
25 /*****
26 * PrintHeader
27 * This function outputs a header including the lab name, lab number,
28 * the programmer's name, the class name, assignment type, and the
29 * section time outputs header.
30 *****/
31 void PrintHeader(ostream &output, //IN & OUT - output file
32                 string labName,   //OUT - name of lab
33                 int labNumber,    //OUT - number of lab
34                 char labType);    //OUT - type of lab
35
36
37
38
39 #endif /* MYHEADER_H_ */
40
```