

MyHeader.h

```

1  /*****
2  * AUTHOR      : JOSHUA SALZEDO, Chris Burrell
3  * LAB # 25a   : Array Train Set # 1
4  * CLASS       : CS1A
5  * SECTION     : MW: 8AM
6  * DUE DATE    : 04/23/2018
7  *****/
8
9  #ifndef MY_HEADER_H_
10 #define MY_HEADER_H_
11 #include <iostream>
12 #include <iomanip>
13 #include <string>
14 using namespace std;
15
16 void DisplayHeader(const string &programmer, const string &mClass,
17                  const string &section, int num,
18                  const string &name, char byType = 'L');
19
20 /*****
21 * SaneInputCinInt
22 *     Gets a sanity checked int from the user
23 *
24 *     sanity check verifies the input is between (or equal to) the minimum
25 *     and the maximum.
26 *
27 *     ==> returns input : sanity checked input
28 *****/
29 int SaneInputCinInt(int minimum,           // IN - minimum allowable value
30                    int maximum,           // IN - maximum allowable value
31                    const string &prompt); // IN - user prompt
32
33 #endif /* functions */
34

```