

IsEmpty.cpp

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1 /*****
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4 * LAB #10    : Creating an Ordered List
5 * CLASS      : CS 1B
6 * SECTION    : MW - 7:30 pm
7 * DUE DATE   : 11/05/2019
8 *****/
9 * IsEmpty
10 *****/
11 * This function will provides an appropriate response indicating if the list
12 * is empty or not.
13 *****/
14
15 #include "MyHeader.h"
16
17 void IsEmpty(PersonNode *head)
18 {
19
20     //EMPTY LIST
21
22     if (head == NULL)
23     {
24         cout << endl;
25         cout << "Yes, the list is empty.";
26         cout << endl;
27     }
28
29     //NON EMPTY LIST
30
31     else
32     {
33         cout << endl;
34         cout << "No, The list is NOT empty.";
35         cout << endl;
36     }
37
38 }
39
```