Professional Integrity Report (CPS101)

Student Name: Brenden O'Brien   **Assignment #: 2**

It took me 8 **hours to complete the assignment.**

Other than the textbook and class materials, I received the following help and referenced

these resources (provide the details on what you have borrowed and learnt from each).

These parts of the program work well:

The program successfully adds and sorts elements in ascending order, and the

OrderedDLinkedList class works with my EmployeeList.java file

These parts of the program don't work well (please identify the specific problem):

As of writing this there are no known bugs with the program

I learnt the following in doing the assignment:

I am becoming more acquainted with the documentation process as well as the UMLet
extension. I am also becoming more familiar with node handling.

The difficulties I encountered were:
Trying to access the head and tail nodes within OrderedDLinkedList class. The fields are private,
So I created accessor methods for both the head and the tail
Here are some other comments or suggestions: