**HackerRank**
For Work

Fall_2017_INFO6205_Quiz_4　　　　　　　　　　　　　　　　　　　　　10 minutes

Question - 1　　　　　　　　　　　　SCORE: **100 points**
**Doubly Linked List**

This will test you on your implementation of a doubly linked list. You will
have to implement 3 methods. The **addBeforeElement**,
**addAfterElement** and **remove** methods. The boiler plate code which
sets up the data structure and some basic functionality have been
implemented already for you. You **must** not make any changes apart
from the code you have to add to the 3 unimplemented functions. **Make
your changes in DList.java(Which will be under main folder).**

Unit test cases have also been implemented. Implement the 3 functions
and make sure all the test cases pass. All the best!

**Please Note: To test the code you have written click the run unit test
button and NOT "Execute main()" button.**