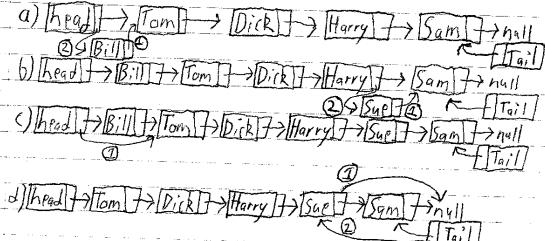
Lab 6: Programming Exprise Z



Lab 6: Selt-Check Exprises 1-5 1) 0(n)

2) O(n)

3) add Front: O(1) all Back: O(n)

4) [heal] -> [5] -> [0] -> [7] -> [30] -> n411

blank 1: head

blank 2: noteRof. data

blank 3: nodeRetinext

5)9) alls "Shaking" to the front of the list and removes previous head.
b) nodeRet is assigned to the 2nd node and node 3 is deleted.
c) alls "Tamika" to the back of the list.
d) It "Harry" is not in the list, change to data to "sally" and add "Harry" to the back of the list.