Homeworks #4 (revised) and #5

Homework #4 -- Due 28 March, 1994

Write a program that will read in two **big** numbers, store the numbers in a linked list with one digit in each node, and then print the numbers. A run of your program, where all user-typed characters are shown in *italics*, should look something like this:

```
Enter first number: 1523409871324907761237651

Enter second number: 991238140712425716875698897845 65

Numbers entered are:
    1523409871324907761237651
    991238140712425716875698897845 65
```

Homework #5 -- Due 4 April, 1994

Extend your program for Homework #4 to now prints the numbers along with their sum. You output should look something like:

```
Enter first number: 1523409871324907761237651

Enter second number: 991238140712425716875698897845 65
                  1523409871324907761237651
          + 991238140712425716875698897845 65
            991238155946524430124776510222 16
```

Inclass exam #2

Inclass exam #2 will be given on Friday, 1 April. The exam will covered linked data structures, such as linked lists and queues.