22C:16 Quiz 6
Date: Mar 6th, 2012

1. [**5 points**] What does each of the following expression evaluate to? Suppose that `L` is the list `["These", ["are", "a"], ["few", "words"], "that", "we", "will", "use"]`.

   (a) `L[3:4] + L[1:2]`

   (b) `"few" in L[2:3]`

   (c) `"few" in L[2]`

   (d) `L[2][1:]`

   (e) `L[1]+L[2]`

   Turn over for Problem 2.

2. [**5 points**] Here is a partially completed function called `isSorted` that takes a list of numbers as a parameter and returns `True` if the list of numbers is sorted in ascending order and `False` otherwise. For example, if the given list is [3, 8.5, 8.5, 11, 22] then the function would return `True`; if the given list is [3, 8.5, -11, 22] then the function would return `False`. There is one line missing in this function. Your task is to supply this line.

```
def isSorted(L):

    for i in range(len(L)-1):
        # Complete the boolean condition for the if-statement below

        if _____:

            return False

    return True
```