CIS 180 L - Intro to Python - Fall 2006
Homework Assignment #6

Due: THURSDAY, October 19th, beginning of class

Purpose: To practice reading from and writing to files in Python

Note: as long as you meet the specifications below, you may add additional embellishments as you wish.

How to turn this in: copy the file **hw6.py** that you create to cs-server, and then submit it using
~st10/180pysubmit.

1.   Create a plain-text file named **hw6.py**. Start this file with comments containing at least your name and the
      last-modified date for this file.

      Now create another plain-text file in the same directory as **hw6.py** – it can contain any text that you like, and
      may have any name that you like.

      Inside **hw6.py**, put in a comment that says **# Problem 1**.

      Then, add lines to **hw6.py** that:
      *   open the plain-text file you just created above for reading,
      *   read a line from that file,
      *   print that line to the screen, and
      *   close that plain-text file

      (Note: this is not a function! It really is just some Python statements.)

2.   Inside **hw6.py**, put in a comment that says **# Problem 2**.

      Then, add lines to **hw6.py** that:
      *   open a file of your choice for writing,
      *   write a line of your choice to that file, and
      *   close that file; then,

      *   open that file for reading,
      *   read a line from that file,
      *   print that line to the screen, and
      *   close that file.

      (Again: this is not a function, either; it is just more Python statements.)

And, when you are done, submit **hw6.py** using ~st10/180pysubmit on cs-server.