Class 18 Individual Practice Problem Solutions

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Assume that you have a file that has been created as follows:

f = open("ipp18.txt", 'w')

f.write("Hello\n")

f.write("Welcome to class!\n")

f.close()

In the line under each of the following expressions, show what the result would be. Assume that these are executed **sequentially**. Be careful to indicate spaces and use the correct quotes.

f = open("ipp18.txt")

aline = f.readline()

aline

'Hello\n'

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

aline = f.readline()

aline[-1]

'\n'

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

aline = f.readline()

len(aline)

0

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