myfile = open ('2600-0.txt')

for line in num:

abc = line.strip()

def rotate(letter,num):

if letter.upper('A'):

enter= ord('A')

elif letter.lower('a'):

enter= ord('a')

else:

enter=ord(letter)

letter\_char=ord(letter)

difference = enter + (charletter-enter)%26)

return char(difference)

def rotate\_pairs(abc,num):

for letter in abc:

new\_letter = rotate\_letter(abc,num)

abc+=abc

letter new\_letter

rotate\_pairs('hello',3)