```
1 #!/usr/bin/python
  #import time
  from socket import *
  serverName = '127.0.0.1'
  serverPort = 12000
  clientSocket = socket(AF INET, SOCK STREAM)
  clientSocket.connect((serverName, serverPort))
  print clientSocket.getsockname()
  sentence = raw input('Input lowercase sentence:')
10
  clientSocket.send(sentence)
11
  modifiedSentence = clientSocket.recv(1024)
12
  print 'From Server:', modifiedSentence
13
  #while 1:
14
  # time.sleep(1000)
15
16 clientSocket.close()
```