```
bon or off for ord
1) Read a complete file:
   With Open ("test. +x1", "+") as
       f_ Content = f. read ()
       Print (f_contents, end = ')
2) Append And desplay
  appendence = "In added this line into file"
 appendfile = open ("text. tex", "a")
 appendfile. Woulte (appendme)
  append file. Close()
3) Convert Lines of file into lut:
   18t1 = Cg = cx (x) mal +i > mi x vot x) = b
                                 Print(a).
   with open ("test. text", "r") on
                              ( ) og ; tug+
  t-Contents = f. Headline ()

[stl.append (f_contents)
  Pount (12+1) Lot 2
it compretiens ion for first letter of Every word
 file Not found Error
 Trackback (mont grecent, Call last)
 Lipython-input-1-da4c12ceccc3 > inamodules
 ---> I with Open ("test. text", "r") on fo
            18t 1=[7
          -f_Contents = f. readline()
      4 1s+1. append (f_contents)
      5 Print (f-contents, and = 11)
 FileNot found Error: (Errno 2) No Such file or directory;
 test. tx+:
```

```
4) Longest wood in file:
      1St 1= []
  with open ("text +xt"," v") as
         f_ contents = f. readline()
         1st1. append (f_ contents)
         res = max (1st1, key = len)
    Print (9188)
3) Count the Number of Cines in a file
 -frame = "test . +x+"
  Count = 0
  with open (frame, 'r') as f:
        for line in f:
             Count += 1
  Print ("Total number of lines is:", count).
```