from PIL import Imagefrom fpdf import

FPDFimport OSBG

Image.Openamyfontbg.pngsizeofsheet

BG.widthgap, 0, aallowedchars

qwertyUIOPasdfghjklZXcvbnmqWERTYUIOPASDFGHJKLZXCVBNM,.-

1234567890def writeecchar) global gap, if

char n pass else

char.lower() cases

Image.Openamyfonts.png char)

BG.Pasteccases, cgap, ») size

cases.width gap size del

casesdef letterwritecword) global gap, if

gap sizeofsheet _ gs clencword)) gap 0

```
200         for letter in word                  if
letter in allowedChars                          if
letter.islower()                                pass
  elif letter.isupper()
letter  letter.lower()                          letter
upper                                   elif letter .
   letter  fullstop                             elif letter
!                                       letter
exclamation                                     elif letter ?
        letter  question                        elif
letter ,                                letter  comma
      elif letter  c
letter
```

braketOP elif letter)

letter braketcl elif

letter _ letter

hiPhen

writeecletter)def wORdddcINPUt) wORdlist

INPUt.splitc) for i in wORdlist

letterwritec9)

writeecspace)if name main try

with OPencboOm.txt, r) as file

data

file.readc).replacen,) with

OPencfinalOUtPUt.Pdf, w as file

pass l lencdata) nn

lencdata) 600 chUnks, chU

nksize lencdata, lencdata cnn 1) p

dataqi chunksize for i in rangeco, chunks,

chunksize) for i in rangeco,

lencp)) wORdddCPi)

writeecn)

BG.savecdOutt.png i) BGI

Image.OpencmyfontbG.png) BG BGI

gap o o except

valueERROR as E PrintcnTRy

again.formatCE))imagelist for i in rangeco,

lencp))

imagelist.appendcdOutt.png i)converting images to

PdfSOURcenttPsdatatOfish.comimages_to

```
-Pdf-Pythondef

Pdfcreation(PNGFILE, flag=False)        rgba

Image.open(PNGFILE)        rgb

Image.new(RGB, rgba.size, (255, 255, 255))        white

background        rgb.paste(rgba,

mask=rgba.split()[3])        paste using alpha

channel as mask

rgb.save(finalOutPut.Pdf,

appendflag=NOW save multiple images in same

Pdf fileFirst create a Pdf file if not

createdPdfcreation(imagelist.POP())NOW I am

opening each images and converting them to

PdfAPPending them to Pdfs,for PNGFILE in

imagelist

Pdfcreation(PNGFILE, flag=TRUE)
```