```python
import random

letters =["a","b","c","d","e","f","g","h","i","j","k","l","m","n","o","p","q","r","s","t","u","v","w","x","y","z"]

numbers=["0","1","2","3","4","5","6","7","8","9"]

symbols=["!","@","#","$","%","&","*","+","(',')"]

print("Welcome To Password Generator!!")

n_letters=int(input("How many letters you want in your password?\n"))
n_numbers=int(input("How many numbers you want in your password?\n"))
n_symbols=int(input("How many symbols you want in your password?\n"))

password=""

for i in range(1,n_letters+1):
    char=random.choice(letters)
    password+=char

for i in range(1,n_numbers+1):
    char=random.choice(numbers)
    password+=char

for i in range(1,n_symbols+1):
    char=random.choice(symbols)
    password+=char
```

print(password) convert this text into a pdf