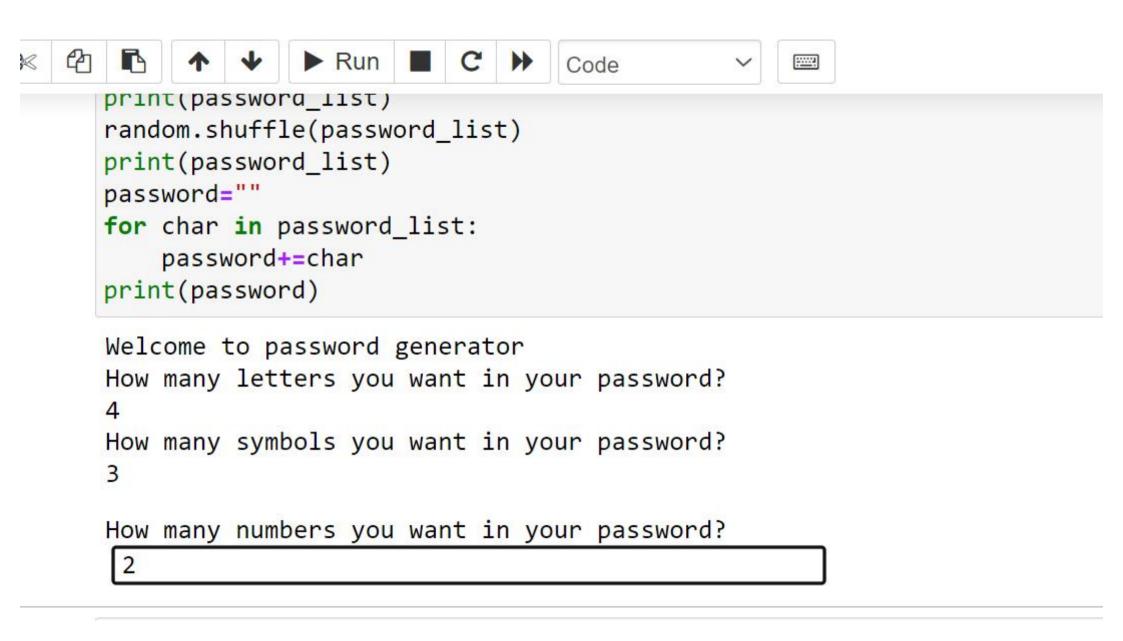
```
password_list+=char
for i in range(1,n_symbols+1):
    char=random.choice(numbers)
    password_list+=char
for i in range(1,n_numbers+1):
    char=random.choice(numbers)
    password_list+=char
print(password_list)
random.shuffle(password_list)
print(password_list)
password=""
for char in password_list:
    password+=char
print(password)
```

Welcome to password generator

Welcome to password generator	
How many letters you want in your password?	

```
print(password_list)
random.shuffle(password_list)
print(password_list)
password=""
for char in password_list:
    password+=char
print(password)
Welcome to password generator
How many letters you want in your password?
4
How many symbols you want in your password?
 3
```

In []:



```
print(password)
Welcome to password generator
How many letters you want in your password?
4
How many symbols you want in your password?
How many numbers you want in your password?
2
['t', 'd', 's', 'o', '9', '3', '1', '4', '4']
['4', '9', 'd', '1', '3', 't', 'o', 's', '4']
49d13tos4
```

password+=cnar

```
In [ ]:
```