import random

import array

MAX\_LEN = 10

DIGITS = ['0', '1', '2', '3', '4', '5', '6', '7', '8', '9']

COMBINED\_LIST = DIGITS

rand\_digit = random.choice(DIGITS)

temp\_pass = rand\_digit

for x in range(MAX\_LEN - 1):

temp\_pass = temp\_pass + random.choice(COMBINED\_LIST)

temp\_pass\_list = array.array('u', temp\_pass)

random.shuffle(temp\_pass\_list)

PNR = ""

for x in temp\_pass\_list:

PNR = PNR + x

print("your PNR no. is: ",password)