import math random

# function to generate OTA

det generate OTP():

# De clave a dijet variable # which stores all dégite

dysa digité = (101234567899)

OTP = ce 29

# length of password can be changed

# by changing value in range

OTP+ = digita [math, floor (random, random 1) + 10)7

return OTP

if -- name -- = ce -- main - 2);

printf (corp of 4 digits: ", generate 07P(1)

MATTER STATE

Audr. Trail Ease .as Pross

1000MM (C)

Apmissible grand total paid 604 (6)x2 Rs