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COURSE - BCA 6 B

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④ OTP generation implementation.

~~import math, random~~

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def generateOTP():

· digits = "0123456789"

OTP = ""

for i in range(4):

~~digits = "0123456789"~~

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OTP += digits[math.floor(random.random()*10)]

return OTP

if __name__ == "__main__":

Print("OTP is =", generateOTP())

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