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# import library
import math, random
# function to generate OTP
def generateOTP() :
    # Declare a digits variable
    # which stores all digits
    digits = "0123456789"
    OTP = ""
    # length of password can be changed
    # by changing value in range
    for i in range(4) :
        OTP += digits[math.floor(random.random() * 10)]
    return OTP
# Driver code
if __name__ == "__main__" :
    print("OTP of 4 digits:", generateOTP())
```

**Output:**

OTP of 4 digits:5541