Ans 4)

```
# import library
import math.random
# function to generate OTP
def generate OTP ():

        # Declare a digit variable
        # which stores all digits

    digits = " 0123456789 "

        OTP = " "

        # length of password can be changed
        # by changing value in range

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

    return OTP


    if __name__ = " __main__ ":

    printf ("OTP of 4 digits : ", generate OTP())
```