```
Task3
localhost:8888/notebooks/Task3%20.ipynb
Maps Maps
  Jupyter Task3 Last Checkpoint: 10 days ago
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            # A password generator is a useful tool that generates strong and random passwords for users.
             # This project aims to create a password generator application using python, allowing users to specifly the length and complex
      [22]: import random
      [23]: length = int(input("Enter length: "))
             chars = string.ascii letters
             chars += string.digits
             chars += string.punctuation
             password = ""
             for i in range(length):
                 password += random.choice(chars)
```

print("Your random passsword is:", password)

Your random passsword is: D[!8&I_'

Enter length: 8

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