import re

from connect import connection

def user\_authentication(login, password):

with connection.cursor() as cursor:

user\_authentication\_query = f"SELECT email, login, password FROM Customer " \

f"WHERE (email = '{login}' AND password = '{password}') " \

f"OR login = '{login}' AND password = '{password}'"

cursor.execute(user\_authentication\_query)

user\_authentication\_result = cursor.fetchall()

return user\_authentication\_result

# Пример использования функции

login = input("Введите логин или email: ")

password = input("Введите пароль: ")

auth\_result = user\_authentication(login, password)

if auth\_result:

print("Вход выполнен успешно!")

else:

print("Неверный логин или пароль")