Network Security WS17/18
Challenge 02

Exercise 2 is hosted at netsec.net.in.tum.de at port 20002. To connect to the server, we suggest to use the client we provided. This time, the server has chosen a random password and does not reveal it to you. However, you get to know that the password is PasswordXX, where X is a digit. For example, Password00, Password12, or Password99 are valid passwords.

This is how the server sets up the credentials.

```
credentials = "root,Password"+str(random).zfill(2)
```

You will also have to survive an inverse Turing test to prove that a machine is running the protocol.

If you want to test your code locally or want to inspect the server code, you can download it from Moodle or our homepage.