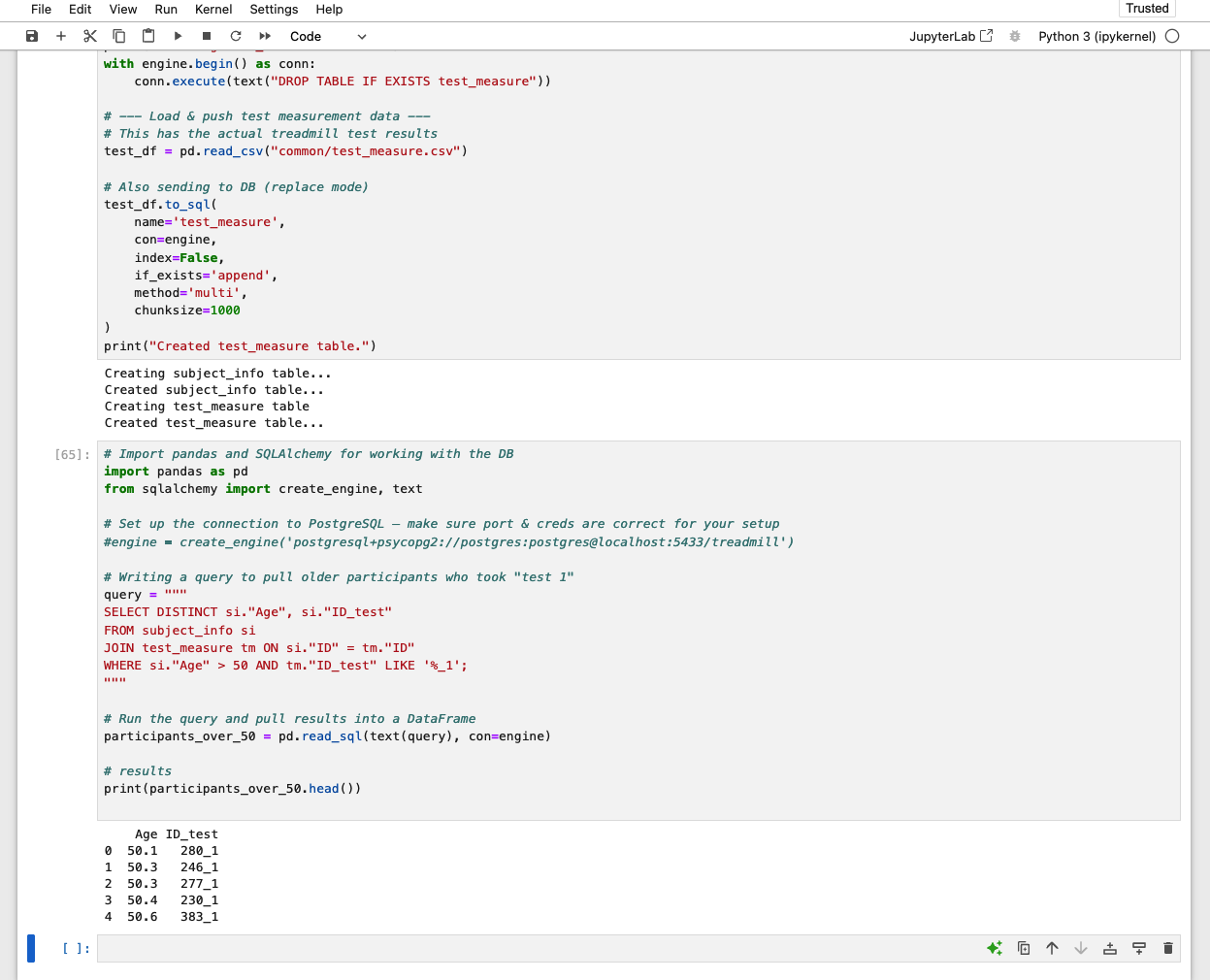
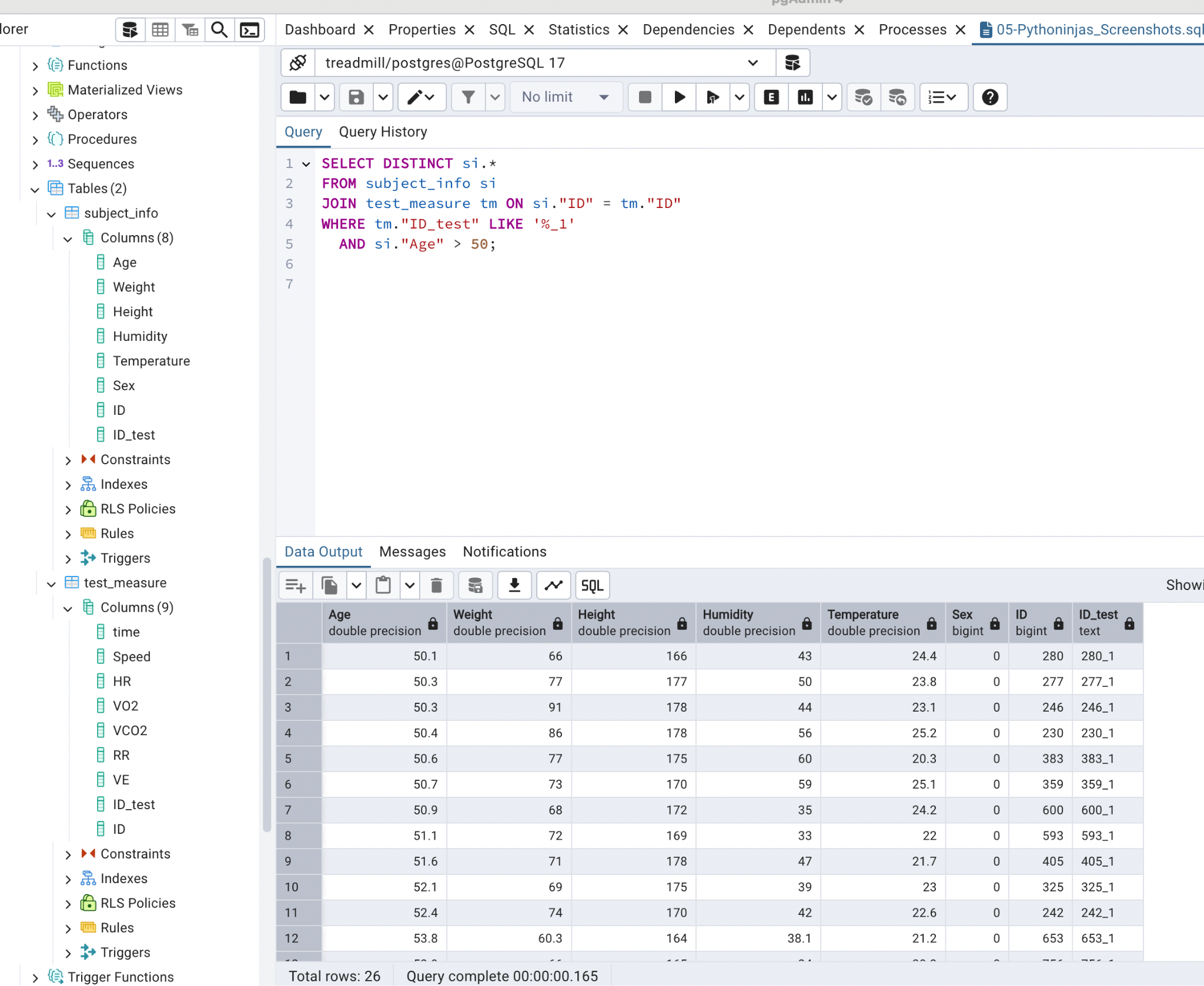
Q12. connect to database using PostgreSQL and get the details of participants in test 1 and age > 50



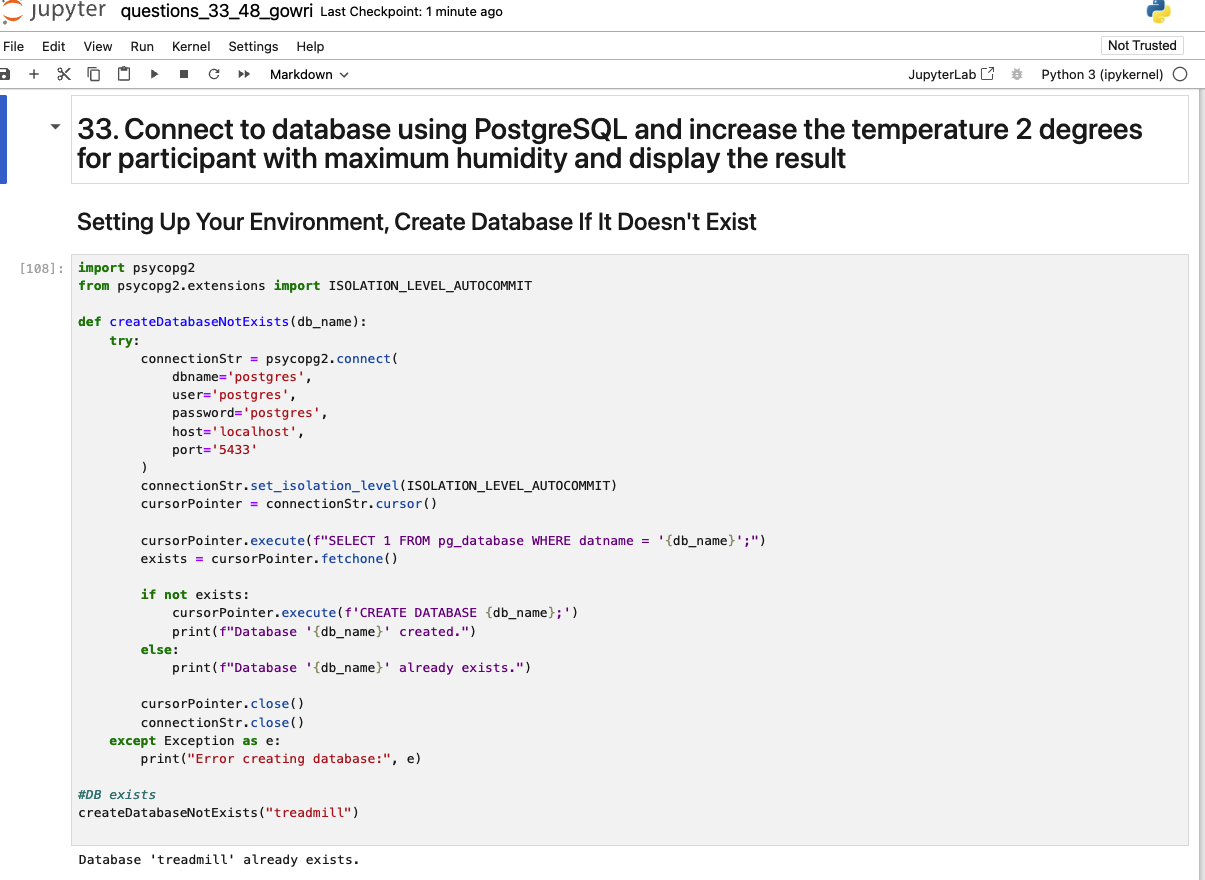


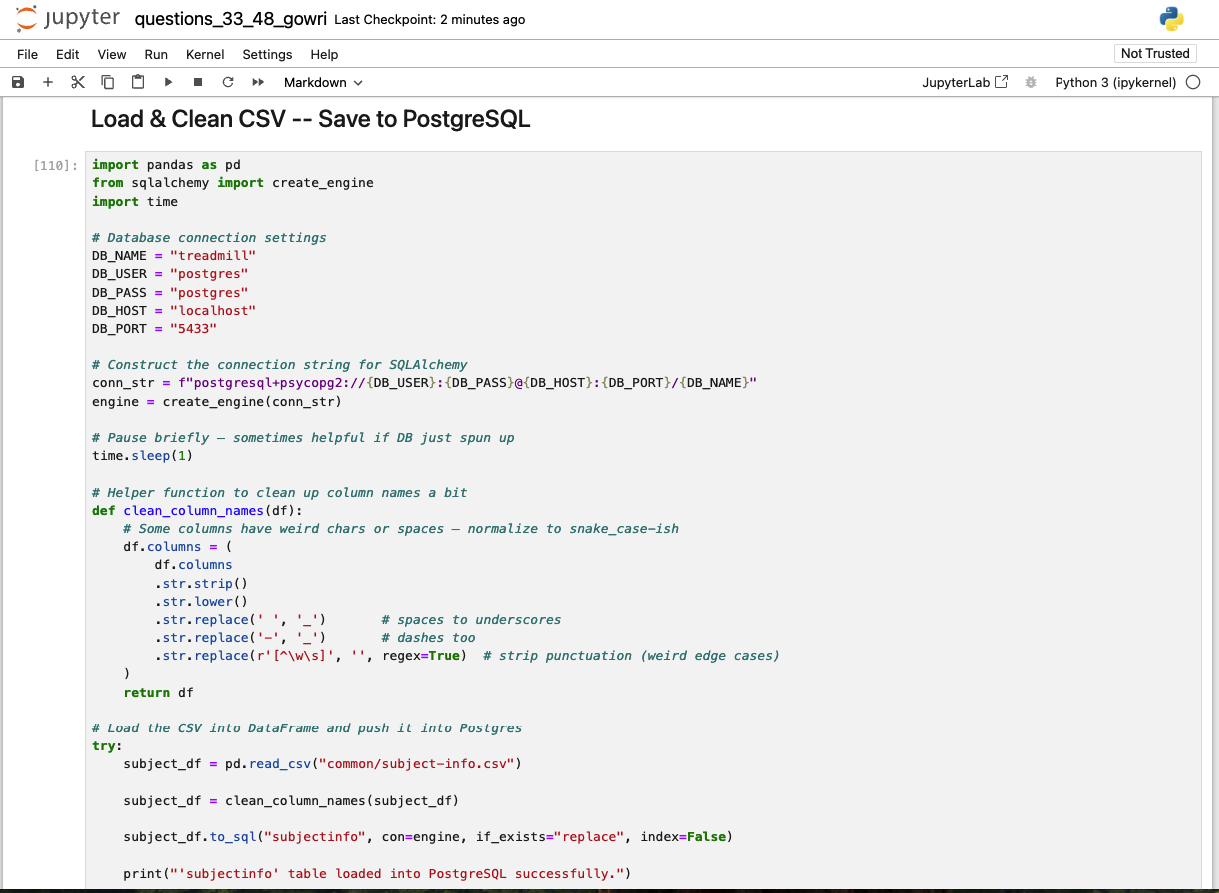
PostgreSQL DB and table



# 

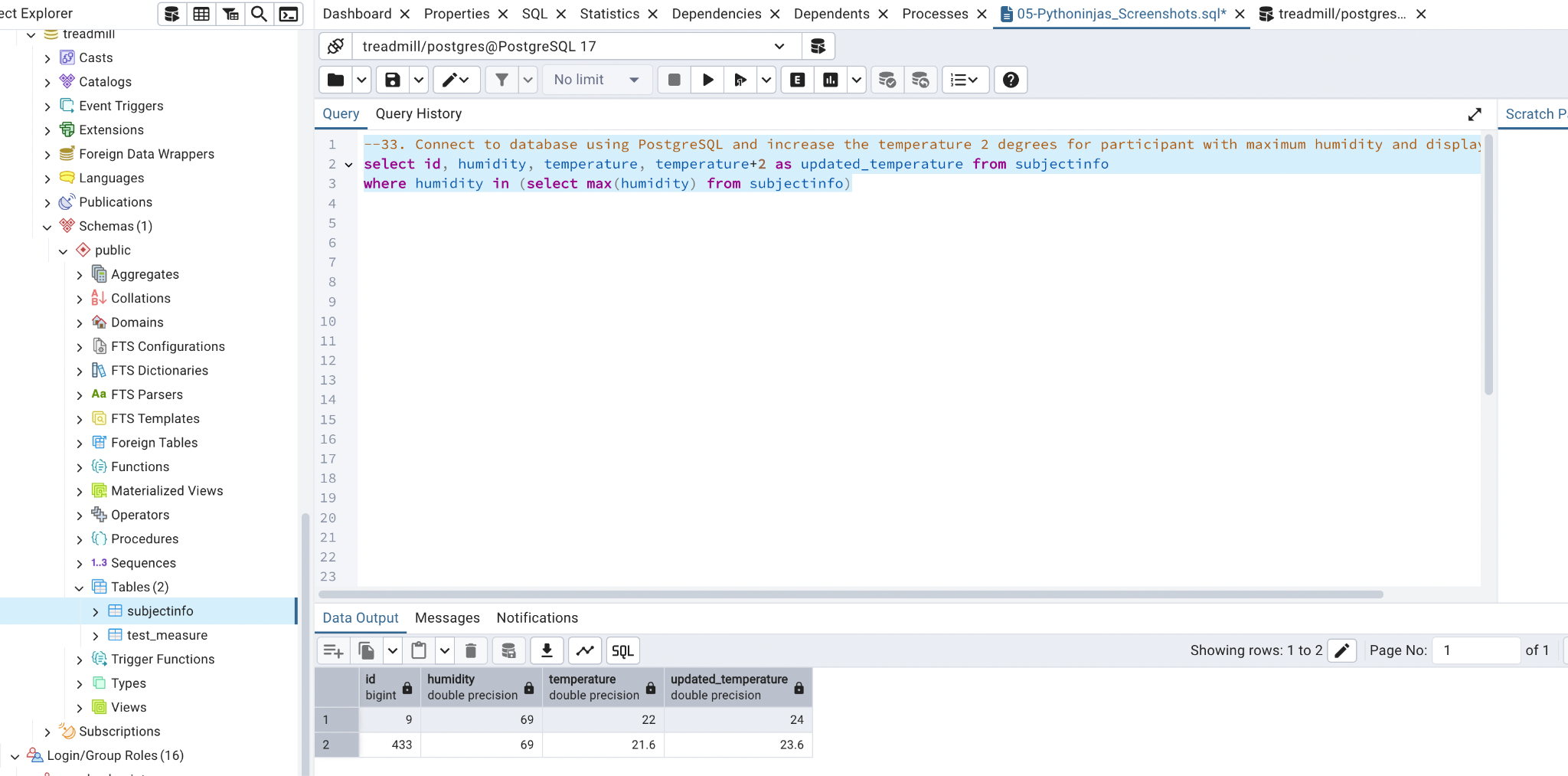
# Q33. Connect to database using PostgreSQL and increase the temperature 2 degrees for participant with maximum humidity and display the result





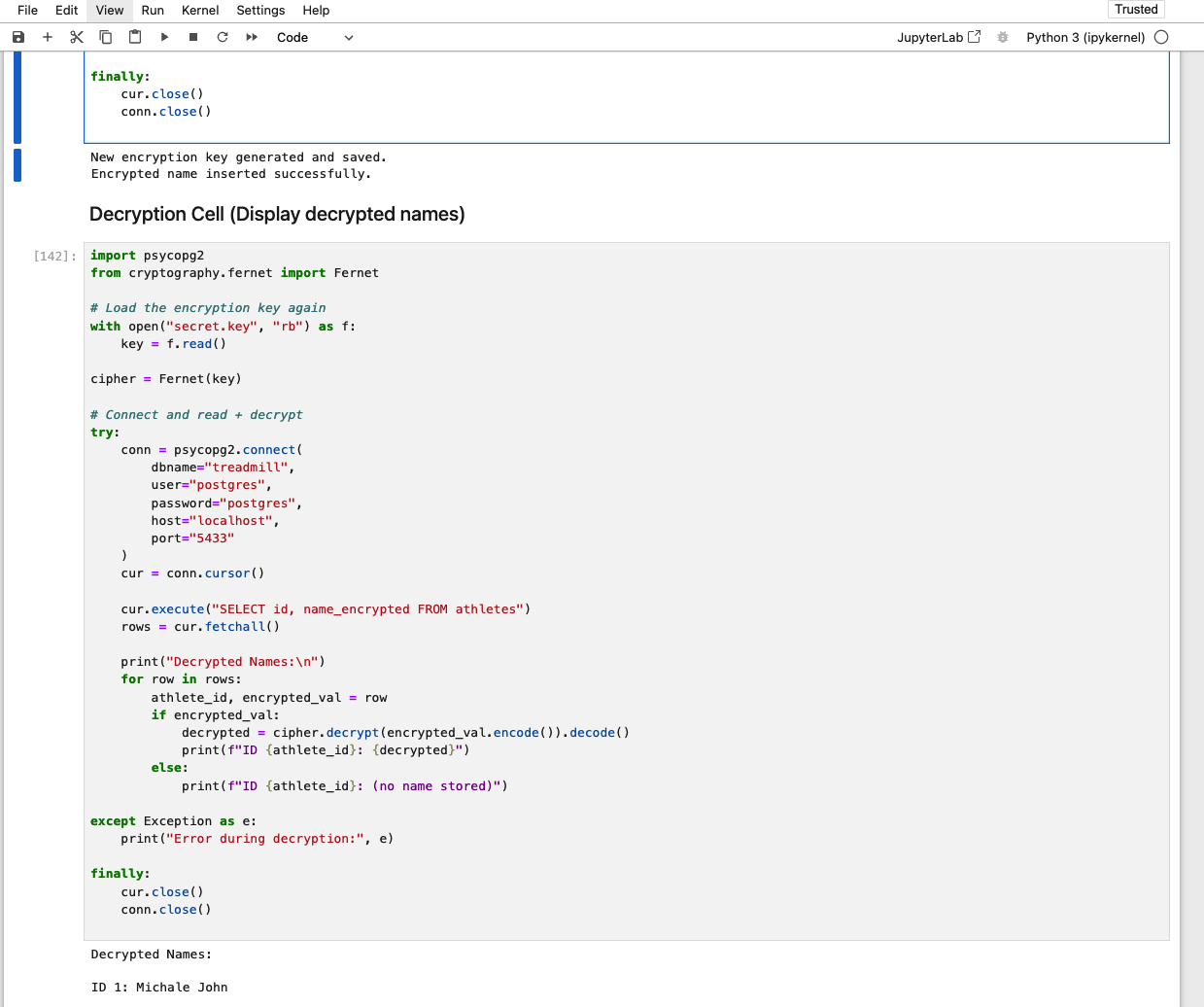
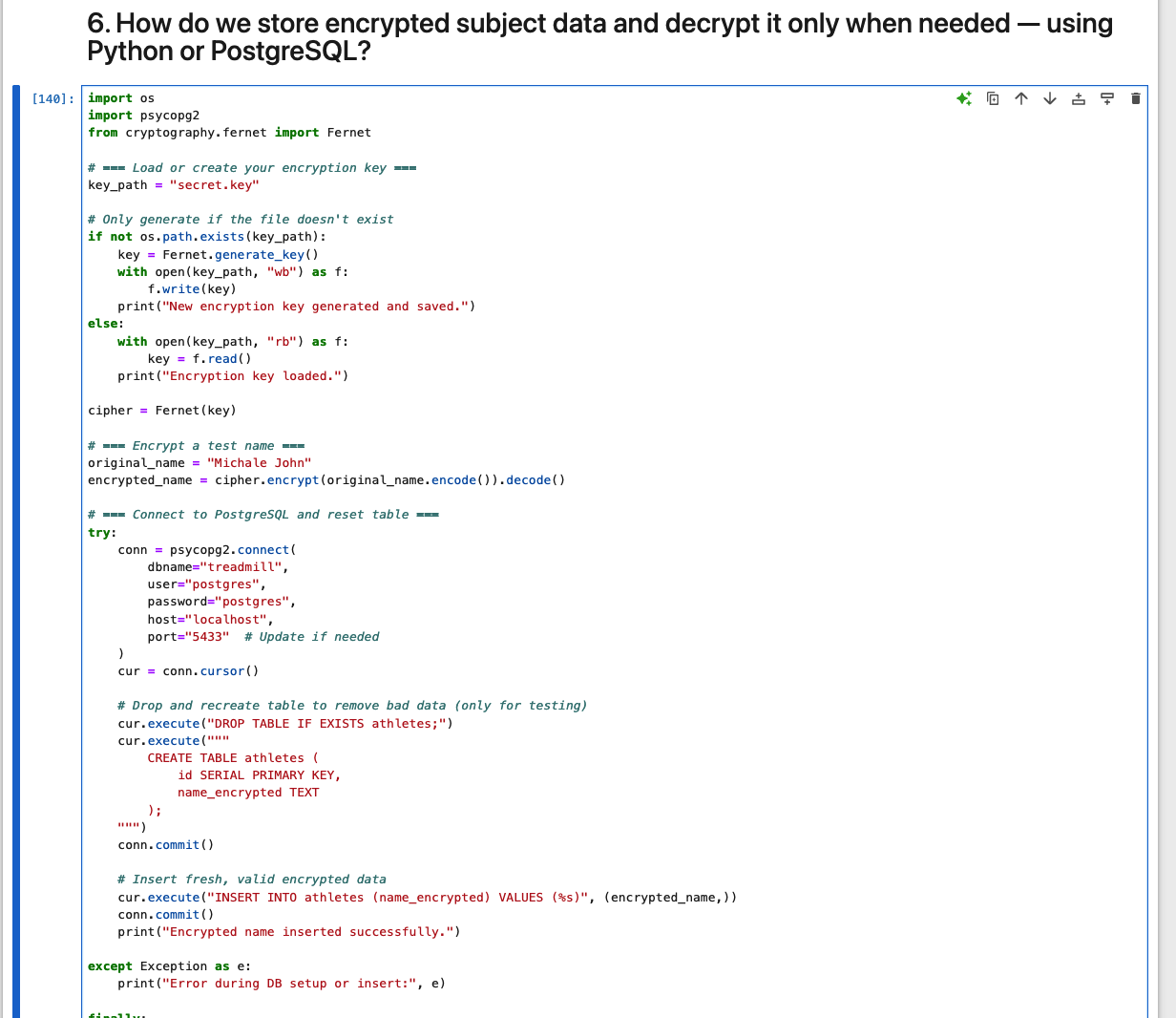


PostgreSQL DB and table



# **05\_Pythoninjas\_AddnlQuestions**

# Q6. How do we store encrypted subject data and decrypt it only when needed — using Python or PostgreSQL?



PostgreSQL DB and table

