

User(userID, firstName, lastName, email, password, birthday, gender, age, isAdmin)

Results(resultID, score, hard, time, topic, *User.userID*)

Challenges(challengeID, hard, time, topic, *User.challenger*, *User.challenged*)

Questions(questionID, hard, topic, correct, wrong1, wrong2, wrong3, question)

Friends(*User.user1*, *User.user2*, since, status)

Has(*challengeID*, *questionID*)