

User(u_id, firstName, lastName, email, password, birthday, gender, isAdmin)

Results(r_id, score, time, hardness, topic, User.u_id)

Challenges(c_id, time, hardness, topic, User.u_id)

Questions(q_id, topic, hardness, question, correct, wrong1, wrong2, wrong3)

Friends(User.u_id1, User.u_id2, since)

Challenged(c_id, challenged)

Has(c_id, q_id)