Your grade: 100%

Your latest: **100%** • Your highest: **100%** • To pass you need at least 80%. We keep your highest score.

Next item →

1. This quiz encompasses data and content from Week 1 and 2, so we recommend reviewing that material from last week for this quiz as well. What is the highest level that the team has reached in gameclicks? (Hint: use the MAX operation in postgres).

   1 / 1 point

   ○ 7

   ○ 10

   ○ 6

   ○ 9

   ◉ 8

   ⊘ **Correct**

2. How many user id's (repeats allowed) have reached the highest level as found in the previous question? (Hint: For postgres: you may either use two queries or use a sub-query).

   1 / 1 point

   ○ 67271

   ○ 106436

   ○ 122757

   ◉ 51294

   ○ 98823

   ⊘ **Correct**

3. How many user id's (repeats allowed) reached the highest level in game-clicks and also clicked the highest costing price in buy-clicks? Hint: Refer to question 4 for ideas.

   1 / 1 point

   ○ 66887

   ○ 23301

   ◉ 32747

   ○ 73226

   ⊘ **Correct**

4. What does the following line of code do in postgres?

   1 / 1 point

   SELECT count(userid) FROM (SELECT buyclicks.userId, teamLevel, price FROM buyclicks JOIN gameclicks on buyclicks.userId = gameclicks.userId) temp WHERE price=3 and teamLevel=5;

   ◉ Finds the total number of user ids (repeats allowed) in buy-clicks that have bought items with prices worth $3 and was in a team with level 5 at some point in time.

   ○ Displays the users who have bought items worth $3 and have had a team with level 5.

   ○ This is an invalid line of code, the subquery is not formatted properly.

   ○ Counts the users who exists between both gameclicks and buyclicks files.

   ⊘ **Correct**

5. In the MongoDB data set, what is the username of the twitter account who has a tweet_followers_count of exactly 8973882?

   1 / 1 point

   ○ Autocenterit

   ◉ FIFAcom

   ○ SasSpear

   ○ CreateImga

   ⊘ **Correct**