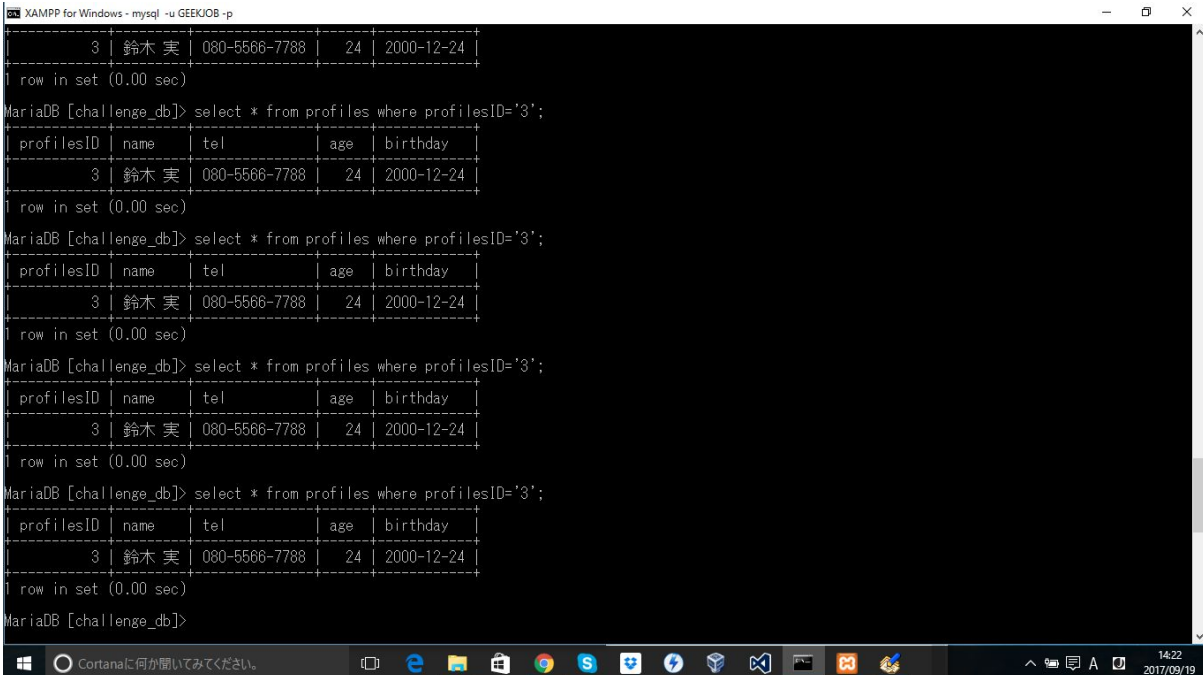


## 検索と表示

select \* from profiles where profilesID='3';



The screenshot shows a terminal window titled "XAMPP for Windows - mysql -u GEEKJOB -p". The prompt is "MariaDB [challenge\_db]>". The user has entered the SQL query "select \* from profiles where profilesID='3';". The result is displayed as a table with 5 columns: profilesID, name, tel, age, and birthday. The data row shows profilesID 3, name 鈴木 実, tel 080-5566-7788, age 24, and birthday 2000-12-24. Below the table, it says "1 row in set (0.00 sec)". The prompt "MariaDB [challenge\_db]>" is repeated five times, indicating the query was executed multiple times.

```
3 | 鈴木 実 | 080-5566-7788 | 24 | 2000-12-24 |
1 row in set (0.00 sec)
MariaDB [challenge_db]> select * from profiles where profilesID='3';
profilesID | name | tel | age | birthday
3 | 鈴木 実 | 080-5566-7788 | 24 | 2000-12-24 |
1 row in set (0.00 sec)
MariaDB [challenge_db]> select * from profiles where profilesID='3';
profilesID | name | tel | age | birthday
3 | 鈴木 実 | 080-5566-7788 | 24 | 2000-12-24 |
1 row in set (0.00 sec)
MariaDB [challenge_db]> select * from profiles where profilesID='3';
profilesID | name | tel | age | birthday
3 | 鈴木 実 | 080-5566-7788 | 24 | 2000-12-24 |
1 row in set (0.00 sec)
MariaDB [challenge_db]> select * from profiles where profilesID='3';
profilesID | name | tel | age | birthday
3 | 鈴木 実 | 080-5566-7788 | 24 | 2000-12-24 |
1 row in set (0.00 sec)
MariaDB [challenge_db]>
```