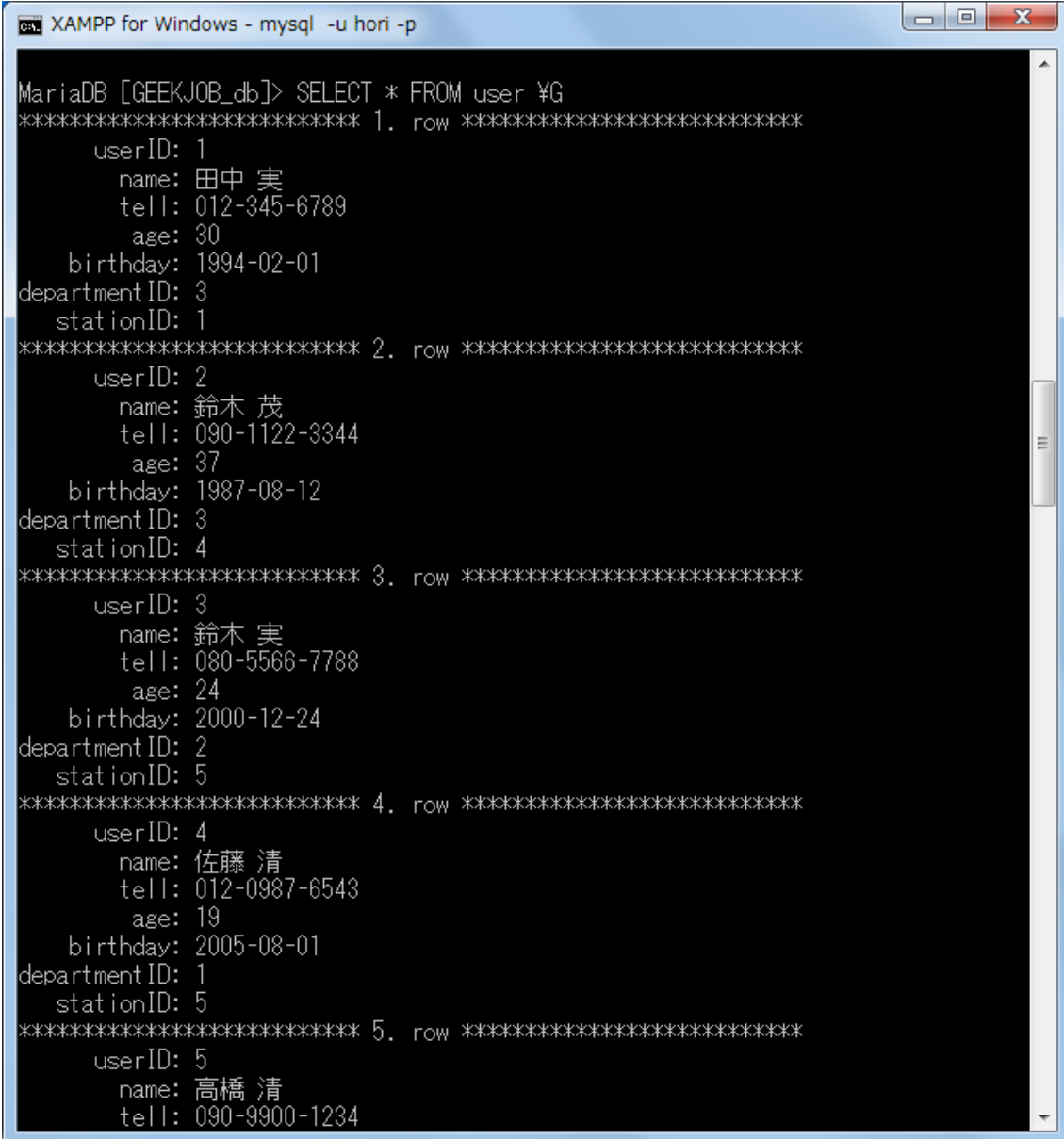


以下のリンクにあるようなテーブル群(複数シートあり)を CREATE し、記述されているレコードを INSERT してください。CREATE 時には同時に主キーと外部キーの指定もしてください(Pimary Key と Foreign Key を宣言)。全件 INSERT 後、SELECT *を実行することにより全要素を表示してください。

https://docs.google.com/spreadsheets/d/1WxBGpZSGZyvS0z-3_KvGIxqivxsLnUz2s64uQq6CF6I/edit#gid=1309883402



```

c:\. XAMPP for Windows - mysql -u hori -p

MariaDB [GEEKJOB_db]> SELECT * FROM user %G
***** 1. row *****
      userID: 1
        name: 田中 実
        tell: 012-345-6789
        age: 30
    birthday: 1994-02-01
departmentID: 3
    stationID: 1
***** 2. row *****
      userID: 2
        name: 鈴木 茂
        tell: 090-1122-3344
        age: 37
    birthday: 1987-08-12
departmentID: 3
    stationID: 4
***** 3. row *****
      userID: 3
        name: 鈴木 実
        tell: 080-5566-7788
        age: 24
    birthday: 2000-12-24
departmentID: 2
    stationID: 5
***** 4. row *****
      userID: 4
        name: 佐藤 清
        tell: 012-0987-6543
        age: 19
    birthday: 2005-08-01
departmentID: 1
    stationID: 5
***** 5. row *****
      userID: 5
        name: 高橋 清
        tell: 090-9900-1234

```

```
XAMPP for Windows - mysql -u hori -p
age: 24
birthday: 2000-12-24
departmentID: 3
stationID: 5
4 rows in set (0.00 sec)

MariaDB [GEEKJOB_db]> SELECT * FROM department;
+-----+-----+
| departmentID | departmentName |
+-----+-----+
| 1 | 開発部 |
| 2 | 営業部 |
| 3 | 総務部 |
+-----+-----+
3 rows in set (0.00 sec)

MariaDB [GEEKJOB_db]> SELECT * FROM station;
+-----+-----+
| stationID | stationName |
+-----+-----+
| 2 | 永田町 |
| 3 | 渋谷 |
| 4 | 神保町 |
| 5 | 上井草 |
| 6 | 九段下 |
+-----+-----+
5 rows in set (0.00 sec)

MariaDB [GEEKJOB_db]> 
```

```
CREATE TABLE department(departmentID int, departmentName varchar(255),
PRIMARY KEY(departmentID)) engine=InnoDB;
```

```
INSERT INTO department(departmentID, departmentName) VALUES(1, '開発部');
INSERT INTO department(departmentID, departmentName) VALUES(2, '営業部');
INSERT INTO department(departmentID, departmentName) VALUES(3, '総務部');
```

```
.....

CREATE TABLE station(stationID int, stationName varchar(255), PRIMARY
KEY(stationID)) engine=InnoDB;
```

```
INSERT INTO station(stationID, stationName) VALUES(6, '九段下');
INSERT INTO station(stationID, stationName) VALUES(2, '永田町');
INSERT INTO station(stationID, stationName) VALUES(3, '渋谷');
INSERT INTO station(stationID, stationName) VALUES(4, '神保町');
```

```
INSERT INTO station(stationID, stationName) VALUES(5, '上井草');
```

```
.....  
  
CREATE TABLE user (userID int, name varchar(255), tell varchar(255), age int,  
birthday date, departmentID int, stationID int, PRIMARY KEY(userID), FOREIGN  
KEY(departmentID) REFERENCES department(departmentID), FOREIGN  
KEY(stationID) REFERENCES station(stationID)) engine=InnoDB;
```

```
INSERT INTO user(userID, name, tell, age, birthday, departmentID, stationID)  
VALUES(1, '田中 実', '012-345-6789', 30, '1994-02-01', 3, 1);
```

```
INSERT INTO user(userID, name, tell, age, birthday, departmentID, stationID)  
VALUES(2, '鈴木 茂', '090-1122-3344', 37, '1987-08-12', 3, 4);
```

```
INSERT INTO user(userID, name, tell, age, birthday, departmentID, stationID)  
VALUES(3, '鈴木 実', '080-5566-7788', 24, '2000-12-24', 2, 5);
```

```
INSERT INTO user(userID, name, tell, age, birthday, departmentID, stationID)  
VALUES(4, '佐藤 清', '012-0987-6543', 19, '2005-08-01', 1, 5);
```

```
INSERT INTO user(userID, name, tell, age, birthday, departmentID, stationID)  
VALUES(5, '高橋 清', '090-9900-1234', 24, '2000-12-24', 3, 5);
```