```
XAMPP for Windows - mysql  -u ta96 -p                                                                                          —   □   ×

MariaDB [challenge_db]> select userID,name,tel,age,birthday,departmentID,stationID FROM user;
+--------+-----------+---------------+------+------------+--------------+-----------+
| userID | name      | tel           | age  | birthday   | departmentID | stationID |
+--------+-----------+---------------+------+------------+--------------+-----------+
|      1 | 田中  実  | 012-345-6789  |   30 | 1994-02-01 |            3 |         1 |
|      2 | 鈴木  茂  | 090-1122-3344 |   37 | 1987-08-12 |            3 |         4 |
|      3 | 鈴木  実  | 080-5566-7788 |   24 | 2000-12-24 |            2 |         5 |
|      4 | 佐藤  清  | 012-0987-6543 |   19 | 2005-08-01 |            1 |         5 |
|      5 | 高橋  清  | 090-9900-1234 |   24 | 2000-12-24 |            3 |         5 |
+--------+-----------+---------------+------+------------+--------------+-----------+
5 rows in set (0.00 sec)

MariaDB [challenge_db]> select departmentID,departmentName from department;
+--------------+----------------+
| departmentID | departmentName |
+--------------+----------------+
|            1 | 開発部         |
|            2 | 営業部         |
|            3 | 総務部         |
+--------------+----------------+
3 rows in set (0.00 sec)

MariaDB [challenge_db]> select stationID,stationName from station;
+-----------+-------------+
| stationID | stationName |
+-----------+-------------+
|         1 | 九段下      |
|         2 | 永田町      |
|         3 | 渋谷        |
|         4 | 神保町      |
|         5 | 上井草      |
+-----------+-------------+
5 rows in set (0.00 sec)

MariaDB [challenge_db]> _
```

```sql
create table user (userID int,name varchar(255),tel varchar(255),age int,birthday date,departmentID int,stationID int);

insert into user (userID,name,tel,age,birthday) values (1,'田中　実','012-345-6789',30,'1994-02-01',3,1);

create table department (departmentID int,departmentName varchar(255));

insert into department (departmentID,departmentName) values (1,'開発部');

create table station (stationID int,stationName varchar(255));

insert into station (stationID, stationName) values (1,'九段下');

alter table user add primary key (userID);

alter table department add primary key (departmentID);

alter table user add foreign key (departmentID) references department (departmentID);

alter table station add primary key (stationID);

alter table user add foreign key (stationID) references station (stationID);
```