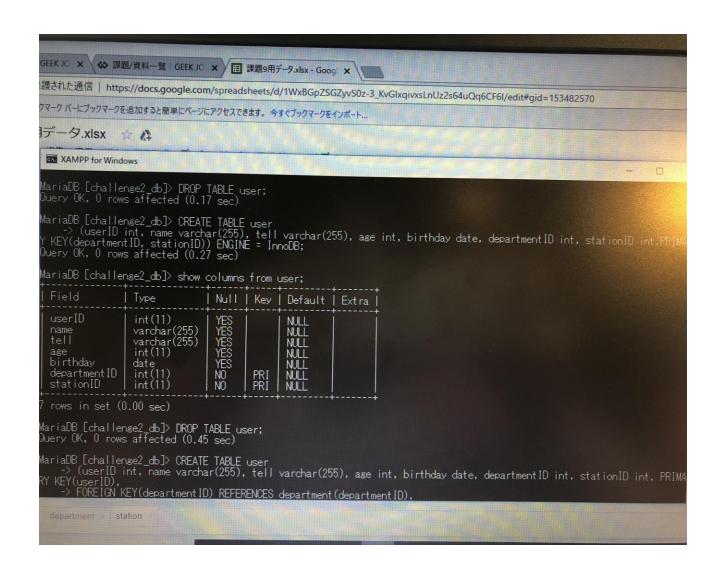
Primary Keyと Foreign Keyの宣言

CREATE TABLE user

(userID int, name varchar(255), tel varchar(255), age int, birthday date, departmentID int, stationID int, PRIMARY KEY(userID), FOREIGN KEY (departmentID)
REFERENCES department (departmentID))

ENGINE = InnoDB;

SHOW columns from user :

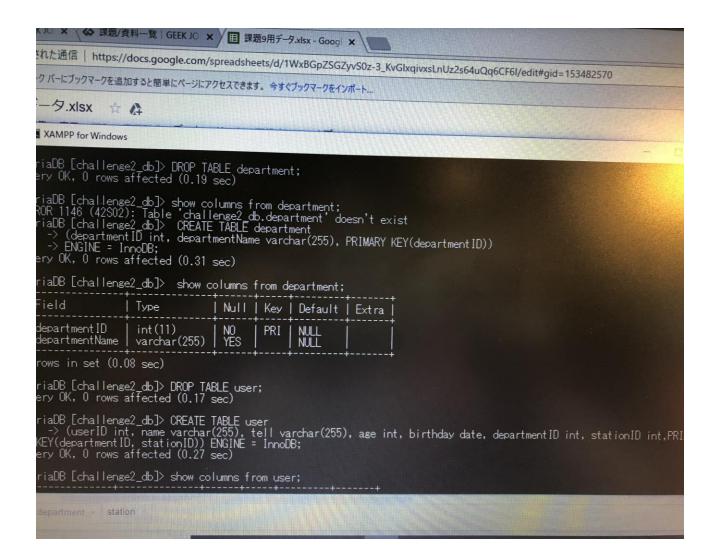


CREATE TABLE department

(departmentID int, departmentName varcha r(255),

PRIMARY KEY(departmentID), ENGINE = InnoDB;

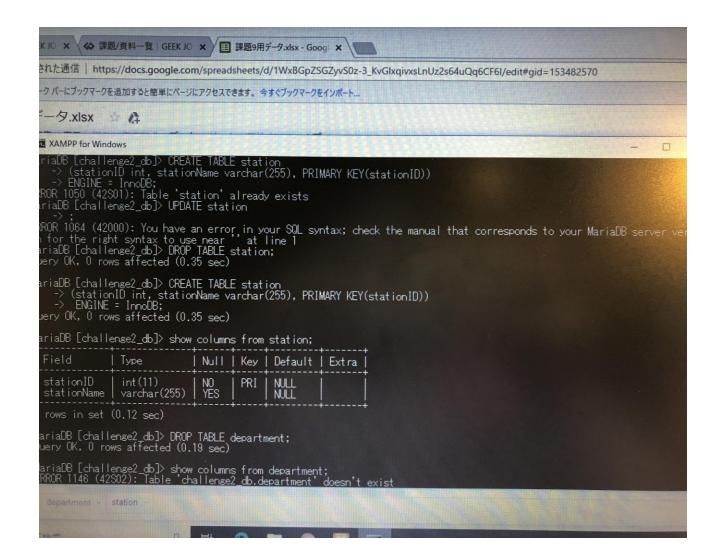
•SHOW columns from department;



CREATE TABLE station

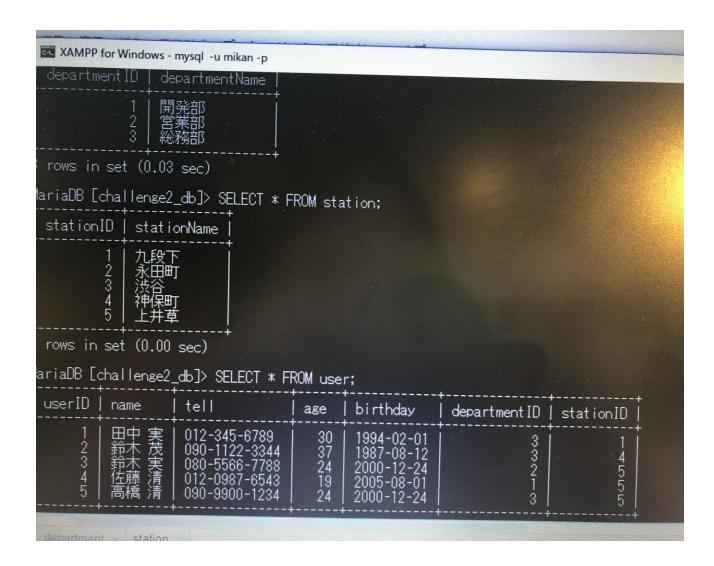
(stationID int, stationName varchar(255), P RIMARY KEY(stationID), ENGINE = InnoDB;

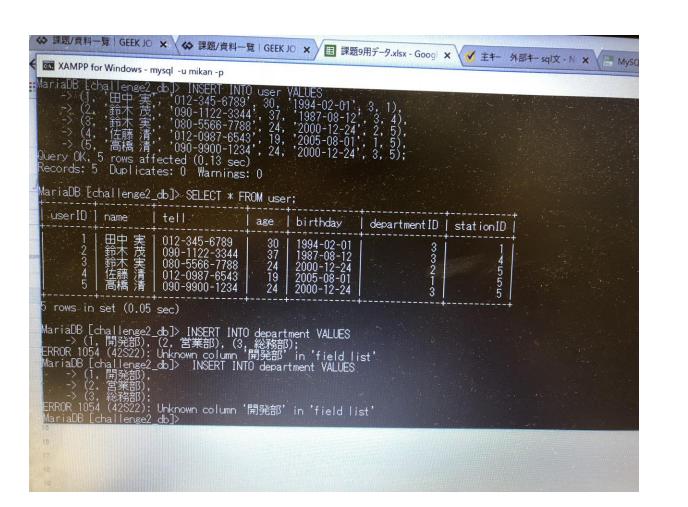
SHOW columns from station;



INSERT INTO user VALUES

- (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);
- SELECT * FROM user;





INSERT INTO department VALUES

```
(1, '開発部'),
```

- (2,'営業部'),
- (3,'総務部');
- SELECT *
 FROM department;

INSERT INTO station VALUES

```
(1, '九段下'),
```

SELECT * FROM station;

