```
*発行したSQL文
・「user」「department」「station」という名前のテーブルを作成
 CREATE TABLE user(userID int Primary Key, name varchar(255), tell
varchar(255), age int, birthday date, departmentID int, stationID
int);
  CREATE TABLE department(departmentID int Primary Key,
departmentName varchar(255));
  CREATE TABLE station(stationID int Primary Key, stationName
varchar(255));
・「Foreign Key」を追加
  ALTER TABLE user ADD FOREIGN KEY (departmentID) REFERENCES
department(departmentID);
  ALTER TABLE user ADD FOREIGN KEY (stationID) REFERENCES
station(stationID);
・それぞれのテーブルにレコードを挿入
[department]
  INSERT INTO department VALUES(1, '開発部');
  INSERT INTO department VALUES(2, '営業部');
  INSERT INTO department VALUES(3, '総務部');
[station]
  INSERT INTO station VALUES(1, '九段下');
  INSERT INTO station VALUES(2, '永田町');
  INSERT INTO station VALUES(3, '渋谷');
  INSERT INTO station VALUES(4, '神保町');
  INSERT INTO station VALUES(5, '上井草');
[user]
  INSERT INTO user VALUES(1, '田中 実', '012-345-6789', 30,
'1994-02-01', 3, 1);
  INSERT INTO user VALUES(2, '鈴木 茂', '090-1122-3344', 37,
'1987-08-12', 3, 4);
  INSERT INTO user VALUES(3, '鈴木 実', '080-5566-7788', 24,
'2000-12-24', 2, 5);
  INSERT INTO user VALUES(4, '佐藤 清', '012-0987-6543', 19,
'2005-08-01', 1, 5);
  INSERT INTO user VALUES(5, '高橋 清', '090-9900-1234', 24,
'2000-12-24', 3, 5);
```

・それぞれのテーブルを全件検索、表示 SELECT * FROM user; SELECT * FROM department;

SELECT * FROM station;

user	ID name		tell	age	birthday	departmentID	stationID
	1 田中	 - 吳	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	嵳	080-5566-7788	24	2000-12-24	2	1 5
	4 佐朦	**	012-0987-6543	19	2005-08-01	1	1 5
	5 実績	7	090-9900-1234	24	2000-12-24	3	5