Primary KeyとForegin Keyの宣言

create table user(userID int not null primary key, name varchar(255), tell varchar(255), age int, birthday date, departmentID int, stationID int, foreign key(departmentID) references department(departmentID), foreign key(stationID) references station(stationID));

create table department(departmentID int not null primary key, departmentName varchar(255));

create table station(stationID int not null primary key, stationName varchar(255));

```
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'); insert into department values(1, '開発部'); insert into department values(2, '営業部'); insert into department values(3, '総務部'); 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);
```

