```
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));
alter table user add foreign key (departmentID) references department (departmentID);
alter table user add foreign key (stationID) references station (stationID):
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 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 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','012-5566-7788',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);
Select * from user, department, station where user. departmentID = department. departmentID and user. stationID = station. stationID;
```

mysql	-h localhost -u ro	oot								_	
MariaDB +	_challenge_c -+	db]> select * fr +	om user, +	.department,si	tation where use +	er.department +	:ID=department.c	departmentID and : +	user.station	ID=station.stat +	tionID: +
userID	name	tell	age	birthday	departmentID	stationID	departmentID	departmentName	stationID	stationName	
1 2 3 4 5	田鈴鈴 東茂 実満 清	012-345-6789 090-1122-3344 080-5566-7788 012-0987-6543 090-9900-1234	30 37 24 19 24	1994-02-01 1987-08-12 2000-12-24 2005-08-01 2000-12-24	3 3 2 1 3	1 4 5 5 5	3 3 2 1 3	総務部 総務部 営業部 開発部 総務部	1 4 5 5 5 5	九段下 神保町 上井草 上井草 上井草	
rows in set (0.00 sec)											
MariaDB [[challenge_d	db]> _									