CREATE TABLE user(userID int,name varchar(255),tell varchar(255),age int,birthday date,departmentID int,stationID int,primaly key);

INSERT INTO user (userID,name,tell,age,birthday,departmentID,stationID)VALUES(1," 田 実","012-345-6789",30,"1994-02-01",3,1);

INSERT INTO user(userID,name,tell,age,birthday,departmentID,stationID)VALUES(2,"鈴木茂","090-1122-3344",37,"1987-08-12",3,4);

INSERT INTO user(userID,name,tell,age,birthday,departmentID,stationID)VALUES(3,"鈴木 実","080-5566-7788",24,"2000-12-24",2,5);

INSERT INTO user(userID,name,tell,age,birthday,departmentID,stationID)VALUES(4,"佐藤清","012-0987-6543",19,"2005-08-01",1,5);

INSERT INTO user(userID,name,tell,age,birthday,departmentID,stationID)VALUES(5,"高橋清","090-9900-1234",24,"2000-12-24",3,5);

CREATE TABLE department(departmentID int references user(departmentID) on delete cascade, departmentName varchar(255));

insert into department(departmentID, departmentName)values(1,"開発部"); insert into department(departmentID, departmentName)values(2,"営業部"); insert into department(departmentID, departmentName)values(3,"総務部");

CREATE TABLE station(stationID int references user(stationID) on delete cascade, departmentName varchar(255));

insert into station(stationID, stationName)VALUES(1,"九段下"); insert into station(stationID, stationName)VALUES(2,"永田町"); insert into station(stationID, stationName)VALUES(3,"渋谷"); insert into station(stationID, stationName)VALUES(4,"神保町"); insert into station(stationID, stationName)VALUES(5,"上井草");

select * from user;
select * from department;
select * from station;

userID	name	tell	age	birthday	departmentID	stationID
1 2 3 4 5	田	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
rows in	set (0.00	sec)	+	+		
ariaDB [(Challenge_c	lb]> select *ˌfro	m depa	rtment;		
departme	ent ID dep	artmentName				
	2 営第	 				
rows in	set (0.00	sec)				
ariaDB [(Challenge_c	lb]> select * from	m stat	ion;		
station	ID statio	nName				
rowe in	1 九段下 2 永田町 3 渋谷 4 神保町 5 上井草 set (0.00	: :				
ariaDB [(Challenge_c	b]> _				