```
MariaDB [challenge_db]> select * from profiles;
 profilesID | name
                       tell
                                               birthday
                                        age
                        012-345-6789
                                               1994-02-01
                                           30
               田中実
                        090-1122-3344
                                           37
                                                1987-08-12
                        080-5566-7788
                                           24
                                               2000-12-24
                         012-0987-6543
                                           19
                                               2005-08-01
                        090-9900-1234
                                           24
                                               2000-12-24
```

/*課題1*/

insert into profiles values (1,'田中 実','012-345-6789', 30,'1994-02-01'); insert into profiles value (2,'鈴木 茂','090-1122-3344', 37, '1987-08-12'); insert into profiles value (3,'鈴木 実','080-5566-7788', 24,'2000-12-24'); insert into profiles value (4,'佐藤 清','012-0987-6543', 19,'2005-08-01'); insert into profiles value (5,'高橋 清','090-9900-1234', 24,'2000-12-24');

select * from profiles where profilesID=3;

/*課題2*/

MariaDB [chal		select * from p			高橋 清';
profilesID	name	tell	age	birthday	
5	+ 高橋 清 +	090-9900-1234	24	2000-12-24	Ī

/*課題3*/ select * from profiles where name='高橋 清';

/*課題4*/ select * from profiles where age=24;

/*課題5*/ select * from profiles where age>=25;

/*課題6*/ select * from profiles where name like '%実%';

/*課題7*/
update profiles set name='吉田 茂' where profilesID=2;
select * from profiles where profilesID=2;

MariaDB [chal	enge_db]>	select * from p	rofiles	; ++
profilesID	name	tell	age	birthday
2	吉田茂	012-345-6789 090-1122-3344 012-0987-6543	37	1994-02-01 1987-08-12 2005-08-01

/*課題8*/ delete from profiles where birthday='2000-12-24';

select * from profiles;

```
/*現在途中*/
MariaDB [challenge_db]> create table department (departmentID int primary key,dep artmentName varchar(255));
Query OK, 0 rows affected (0.09 sec)

MariaDB [challenge_db]> insert into department values(1,'開発部');
```

Query OK, 1 row affected (0.05 sec)

MariaDB [challenge_db]> insert into department values(2,'営業部');
Query OK, 1 row affected (0.02 sec)

MariaDB [challenge_db]> insert into department values(3,'総務部');

Query OK, 1 row affected (0.06 sec)

MariaDB [challenge_db]> create table station(stationID int primary key, stationN ame varchar(255));

Query OK, 0 rows affected (0.09 sec)

MariaDB [challenge_db]> insert into station values(1,'九段下');

Query OK, 1 row affected (0.06 sec)

MariaDB [challenge db]> insert into station values(2,'永田町');

Query OK, 1 row affected (0.03 sec)

MariaDB [challenge db]> insert into station values(3,'渋谷');

MariaDB [challenge_db]> insert into station values(4,'神保町');
Query OK, 1 row affected (0.03 sec)

Query OK, 1 row affected (0.05 sec)

MariaDB [challenge_db]> insert into station values(5,'上井草'); Query OK, 1 row affected (0.03 sec) MariaDB [challenge_db]> create table user(userID int,name varchar(255),tell varc har(255),age int,birthday date,departmentID int,stationID int, foreign key(depart mentID) references department(departmentID),foreign key (stationID) references st ation(stationID));