



SQL>

create table person

```
(
    driver_id varchar(10),
    name varchar(10),address varchar(10),
    primary key(driver_id)
);
```

SQL>

create table car

```
(
    regno varchar(10),
    model varchar(10),
    year int,
    primary key(regno)
);
```

SQL>

create table accident

```
(
    report_number int,
    accd_date date,
    location varchar(10),
    primary key(report_number)
);
```

SQL>

create table owns

```
(
    driver_id varchar(10),
    regno varchar(10),
    primary key(driver_id,regno),
    foreign key(driver_id) references person(driver_id),
    foreign key(regno) references car(regno)
);
```

```
model varchar(10),  
year int,  
primary key(regno)
```

```
);
```

```
SQL>
```

```
create table accident
```

```
(  
    report_number int,  
    accd_date date,  
    location varchar(10),  
    primary key(report_number)
```

```
);
```

```
SQL>
```

```
create table owns
```

```
(  
driver_id varchar(10),  
regno varchar(10),  
primary key(driver_id,regno),  
foreign key(driver_id) references person(driver_id),  
foreign key(regno) references car(regno)
```

```
);
```

```
SQL>
```

```
create table participated
```

```
(  
driver_id varchar(10),  
regno varchar(10),  
report_number int,  
damage_amount int,  
primary key(driver_id,regno,report_number),  
foreign key(driver_id) references person(driver_id),  
foreign key(regno) references car(regno),  
foreign key(report_number) references accident(report_number)
```

```
);
```