(d) (d) (d) (b) (c) (e) (b) (e) (b) (b) (d) (d) (e) (d) (b) (d) (d) (c) (c) (d)

```
CREATE TABLE Car (
  PlateNum      CHAR(6)                 PRIMARY KEY,
  Model         VARCHAR(24)  NOT NULL,
  Capacity              NUMERIC                 NOT NULL,
  Color         VARCHAR(16)             NOT NULL );

CREATE TABLE Driver (
  NRIC          CHAR(16)                PRIMARY KEY,
  LicenceNum    CHAR(8)                 NOT NULL UNIQUE,
  Name          VARCHAR(64)  NOT NULL,
  Age           NUMERIC                 NOT NULL,
  Address               VARCHAR(64)  NOT NULL,
  CHECK (Age >=18)
);

CREATE TABLE Owns (
  CarID         CHAR( 6)                NOT NULL        REFERENCES Car(PlateNum),
  DriverID              CHAR(16)        NOT NULL        REFERENCES Driver(NRIC),
  PurDate               DATE            NOT NULL,
  PRIMARY KEY (CarID, DriverID)
);

CREATE TABLE Accident (
  ReportNum     NUMERIC         PRIMARY KEY,
  Location              VARCHAR(64)  NOT NULL,
  AccDate               DATE            NOT NULL,
  CarID         CHAR(6)                 NOT NULL        REFERENCES Car(PlateNum),
  DriverID              CHAR(16)        NOT NULL        REFERENCES Driver(NRIC),
);
```

```
Select Name
From Driver, Accident
Where Accident.DriverID = Driver.NRIC
And Accident.Location = 'NUS'
```

```
Select Model
From Car, Accident
Where Accident.CarID = Car.PlateNum
Group By Model
Having Count(*)  >= ALL (Select Count(*) From Car, Accident
                          Where Accident.CarID = Car.PlateNum
                          Group By Model)
```