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

```
CREATE TABLE Car (
                                 PRIMARY KEY,
PlateNum
             CHAR(6)
Model
             VARCHAR(24) NOT NULL,
                                       NOT NULL,
Capacity
                   NUMERIC
             VARCHAR(16)
                                 NOT NULL);
 Color
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 (
                                              REFERENCES Car(PlateNum),
CarID
             CHAR(6)
                                 NOT NULL
DriverID
                   CHAR(16)
                                 NOT NULL
                                              REFERENCES Driver(NRIC),
PurDate
                   DATE
                                 NOT NULL,
PRIMARY KEY (CarlD, DriverID)
);
CREATE TABLE Accident (
                           PRIMARY KEY,
 ReportNum
             NUMERIC
                   VARCHAR(64) NOT NULL,
Location
 AccDate
                   DATE
                                 NOT NULL,
                                              REFERENCES Car(PlateNum),
CarlD
             CHAR(6)
                                 NOT NULL
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)