WEEK 1-Insurance Database

Q) PERSON (driver\_id: String, name: String, address: String)

CAR (reg\_num: String, model: String, year: int)

ACCIDENT (report\_num: int, accident\_date: date, location: String)

OWNS (driver\_id: String, reg\_num: String)

PARTICIPATED (driver\_id: String,reg\_num: String, report\_num: int, damage\_amount: int)

* Create the above tables by properly specifying the primary keys and the foreign keys.
* Enter at least five tuples for each relation
* Display Accident date and location
* Update the damage amount to 25000 for the car with a specific reg\_num (example 'K A053408' ) for which the accident report number was 12.
* Add a new accident to the database.

To Do

* Display Accident date and location
* Display driver id who did accident with damage amount greater than or equal to Rs.25000

SQL: -



































