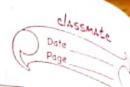
PROGRAM 1: INSURANCE DATABAGE Duery 1 query I create above tables by property specifying primary keys & foreign keys. create table Person (Driver-id varchar (10), Name varchar (20), Address varchar (30), Primary key (Driver-id)); create table (ar (Reg-num varchar (10), Model varchar (10), Year int, Primary key (Reg-num)); create table Accident (Report-num int, Accident-date date. Location varchar (20), Primary vey (Report-num)); Create table owns (Driver-id varchar (10), Reg-num varchar (10), Primary key (Driver-id, Reg-num), Foreign key (Driver-id) references Person (Driver-id), Foreign key (Reg-num) references car (Reg-num)); Create table participated (Driver-id varchar (10), Reg-num varchar (10), Report-num int, Damage - amount int, Primary very (Driver-id, Reg-num, Report-num), Foreign rey (Driver-ia) references Person (Driver-id), Foreign key (Reg-nom) references car (Reg-nom), Foreign key (Report-num) references accident (Report-num)); Query 2: Enter atleast 5 tuples for each relation. Insert into Person values ('ADI', Richard', Stinivas Nagar'); Insert into Person values ('AOZ', Pradeep', Rajajinagar'); Insert into Person values (' AOB', Smith , Ashor Nagar'); Insert into Person values ('NO4', 'Venu', 'NR colony'); Insert into Person values ('AOS', John', Hanumanth nagar'); Insert into Car values ("KAD52250", Indica", 1990); Insert into Car values ("KAO31181", Lancer", 1957); Insert into Car values ("KAO95477", "Toyota", 1998); > Insert into Car values (KAO53408', Honda', 2008); Insert Into Car vames ("KAO41402", "Audi", 2005);



```
Insert into Accident values (11, 2003-01-01', Mysore Road');
 Insert into Accident values (12, 2004-02-021, Southend circle!)
  Insert into Acadent values (13, 2003-01-21', Bull Temper Pood')
  Insert Into Accident values (14, 2008-02-17, Mysore Road);
 Insert Into Accident values (15, 2005-03-04', Kanakpura Road');
  Insert in owns values ('ADI', 'KAO52250');
  Insert into Owns values ( 'AOZ' , ' KAO53408');
  Insert into Owns values ( `AO3', ' KAO31181');
  Insert into Owns values ('A04', 'KA095477');
  Insert into owns values ('ADS', 'KADE 1702');
  Insert into Participated values ( 'ADI', "KAD52250', 11, 10000).
  Insert into Participated values ('ADZ', "KAO53408', 12, 50000).
  Insert into Participated values ( A03', "KA 031181', 13, 25000):
 Insert into Participated values ('AO4', 'KAO95477', 14, 3000);
 Insert into Participated values ( 'ADS', "KAD41702', 15, 5000);
    Query 3:
(a) Update The damage amount to 25000 for the car W/ a specific Reg-num
   for which the accident report no. is 12
  To Update Participated
     set damage-amount = 25000
     where Report-num = 12;
(b) Add a new accident to me data base.
    Insert into Participated values (16, '2008-02-21', 'Bull Temple Road'),
```

	Query 4: Find the total no. of people who owned cars that were
	involved in accidents in 2008;
-	Insert into Participated values ('NOS', "KADB41702', 16, 6000);
_	select count (Distinct Driver-id)
	from Accident Pa, Participated P
	Where a. Report-num = p. Report-num
	AND Accident-date Like 12008%1.
	Query 5: Find the no of accidents in which cars belonging to a
	specific model were involved.
	Scient Count (Report-num)
	From Car, C., Participared p
	Where c. Reg-num = p. Reg-num
	Ana Model = "Audi";
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