

-	Lab - 1
-	Program: 1: Insusance Database
7	Consider the Insurance data base given below. The primary Keys are to be identified and the data types are Specified.
	[12] 등 전문 위에 그림을 제하는 것으로 모르겠는데 보는 이 그래도 하고 있다면 교육을 제 주름하게 되었다면서 회사를 제공하는 것이 되었다는 사람들은 점을 하는 것으로 다른 다른
1	Person  (diese adt String Mame: String address: String)
-	(driver-id#: String, mame: String, address: String)
	(Regno: String model: String , yeas: int)
	Accident:
- 3. - 5.	(report no. Spk. date: date: location: String)
	(report no. int, date: date; location: String) Owns
C	Cdriver-id #: Stong, Regno: Stong) Pasticipated
44	(driver-Id: String, Regno: String, reportino: Int, danage-amound: Int)
(1)	create the above tables by properly specifying the primary key
-	and the forigh keys.
(iii)	0 0
(hi)	Enter at least fine tuples for each melation.  Demonstrate how you.
(水晶体) 下。(图)	in the accident with report no 12 to 25000.
(७)	Add a new receivent to the detabase.
Civ	Find the total no. of people who wound case that involved
	In accident in 2008
(v)	Find the no. of aceidents it which cass belonging to a
187	Specific model were involved.

(1)	Create table berson C
	drivered vaschas(10), name varchar (20), Address Vaschas(10),
	Primary Key (deiner_id):
	Primary key (driver_id):
	Create table Cay C
	reg-num vaschar (10))
	model varchar (10);
	Year int,
	Primarykay (reg-num)
	Create table accident
	report-num int,
	acodelladate date,
	location varchar (20);
	[4] 사이트 10 10 10 10 10 10 10 10 10 10 10 10 10
	primary Key (report-num)
	Create table owns
	C Same and the sam
	driver_id vasches (10),
	leg-num vaschas (10),
	Primary key (driver id, regnum),
	foregin key (cliver_id) references person (driver_id),
	foregin Key Creg-num) references cas (reg-num)
	33
- A	create tuble posticipated
	driver-id varcher (10),
	Reg_num vaschas (10);
	damage amount ûnt j
	Primary Key (driver_id, reg -num, report-num),
	toreign key ( driver id ) + kronger ( )



forgin key (seg-num) seferences cas (seg-num); foregin Koy (suport num) deferences accident (deport-num) (2) like Ansurance; insert into forson values ('AOI', Richard', Simiras Nagar'); insert suto beson values ('Aoz', Pradeep', Rajajinagar') Lysert into person values ('Aos', 'smith', 'Ashaknagar'); insert into freson values (Mou", Vira", N.R. Colony"); Eusert ruto person values ( "ADS", Mon 1 ( Hamman Thangar'); select tom person; insert into Cas values ('KA 05 2250', 1 Indica 1 1990); insert into cas values ('KA 031181', Lancer', 1957); muert suito cas value ('KAD95477') Toyota', 1998); insert into Car values ('KAO53408', Hondo', 2008); insert litto cas values (' KADY1702', 'Audi', 2005) Select \* from car Insert into accident values (11, '2002-03-01', Basavanqueli Road'); insert into accident values (12, 2001-04-05', 'Kanak pusa Road');
insert into accident values (13," 2000-09-10', 'Ring Road');
insert into accident values (14, 2004-05-12', 'Mysore Road'); insert into accident values (15, 2003 - 07-281, 1 Mysore Road'); Select to from accident. insert into own values ('AOI', 'KAO52250')
insert into own values ('AOI', 'KAO31181'); insert into own values ('AOS', KA 09 5479'); Ensert Suto own values ('Aoy', 'KA 053408); values (1905; 1K40417021); Mest luto own Select & from aons;



insert into participated values ("Aos, "KAOS3408", 12, SDOOD);

insert into participated values ("Aos, "KAOS3408", 12, SDOOD);

insert into participated value ("Aos, "KAO95477", 13, 25000);

insert into participated values ("May", "KAO3181," 14, 3000);

insert into participated values ("May", "KAO3181," 14, 3000);

insert into participated values ("May", "KAO3181," 15, 8700);

Select into participated.

SET damage\_amoud = 25000'
where report\_num = 12')

- (b) rinsert into accident values ('16', '2021-04-05', 'Bulliengle Road);

  Select + from accident;
- (4.) SELECT COUNT (Person) from por Cay where year = 2008; model
- (5) Select (ount (model) from cross where model = Lancer)

Sent the