Name	Roll No
Question 1	
union	
SELECT d.enum as Driver, t.TNUM, td on d.LNUM=t.LNUM join tripleg td on	.DESTINATION,td.DEPARTURE FROM driver d join trip t t.TNUM=td.TNUM where t.TNUM=8;
Adenum as privas	
to DEPARTURE	m:1 (dripg) driver X plt) trip X pltd) fri d. Wum: t. LNum to Thum
U,	
Td.enumos Deivers t.TNum, td. DESIGNATion, (6.TNum td.DEPARTURE	n: 8 (Pa) driver plt) trip pld) (
Question 2	
(select d.enum from driver d w	where t.TNUM = tl.TNUM) as License_Number, here d.lnum = (select t.lnum from trip t where t.TNUM = rom tripleg tl where tl.TNUM in(1,8);
THITNUM as Trip-Num, (T)	. Inum (Gt. Tivum = ti. Tivum (Gt. Tivum) As Licemse- Num
// /:	Plty (rip) as Duiva, Duiva
EI. DEPARTURE, t. DES	SIGNATION (6t. TNUM 9n(1)8) Tripleg
Question 3	e where exists (select enum from driver d where exists r(TDATE)=2017 and lnum=d.lnum) and enum=e.enum);
Trame, lname (Guste Tienu	in (Genests (Tenum (Gyear (TDATE) = 2017 A Inum: a lux)
	n (Genests (Tenum (Gyear (TDATE) = 2011)

Question 4

select e.FNAME, e.LNAME from EMPLOYEE e inner join driver d on e.enum=d.enum inner join trip t on d.LNUM = t.LNUM where T.TDATE like '2016-01%'

Te. FIDATE Like 2016-01% (Pre) EmployEE M Pld) duiver

(t) trip)

Question 5

select REGNUM, count(REGNUM) No_of_trips from trip group by REGNUM

REGNUM, gound (REGNUM) NO. of trip (trip)

Type of operators

Selection & G

Projection Rojection G

Generalize Projection G

Rename - Projection M

Jaio Squir, Natural Jain M

Group by 7 G

Join Mendition.

Left outer Join IX
Righ outer Join IX
Full Join IX
Assignment —
Union U
Intersection 1
Difference —
Difference = —