explain situat updated	ion where created views can be
allows us to whose content taken from Need of wiews are and custom has of the situation who is The view ontaint dis in The view nested or or order which is will Any selection which is	complex queries ement should not contain group by by Clauses v should not contain only field made by aggregate function. ect of p field of view must hot nt, strings or expression

	DATE: / /
92 Ans 8	Explain how constraints are defined in SGL - Primary key, Foreign key, Unique key Primary key is a unique identifier for A primary key is a unique identifier for each record (row) in a table. It ensure that each row can be uniquely identified and accessed. For example,
utilga yest lek aldol a dominate	Create Table Tbl (TD int Primary Key, Name Varchar (50), Aage int (5), Address Varchar (15)); Foreign key:
more and	A foreign key is Field in a table that refers to the primary Key in another table. It establishes a relationship between two tables on the value in these key for Example, Create Table Orders (Orders D INT Primary Key, Product int, Foreign Key (Product ID) References Products (Product ID));
	Unique key:- A Unique key ensures that each value in a column Or group of column is unique and not

	PAGE: DATE: / /
(Accord	repeated in the table.
344 3	1 to misplay the name of department I
	Create Table Employee (
400	Employee ID int primary key,
	Employee Name Varchar (10);
Dell' Carl	Unique (EmployeeID),
	Unique (Employee Name));
93	Write the PLI SQL procedure to check
	Whether a number is even or odd.
Ans %-	From emp Tone Toin Deat C
bredu	Declare
	PI number = & numl;
	Begin
	If mod (n1,2)=0 then
	DBms_Output. Put_Line ('The number.' 11 pull
	'is even number');
abel test	Else
- 450 model	DBMs_ Output. put_line ('The number' 1 n111
Pania	'is odd number.');
	END IF;
Manin a o	DBMS_ Output. Put_ Line (Done Successfully)
	END;
	bom Emp
01	Treated and market niot renge
94	Consider the following database schema:
1	Emp (E- number, t- name and ha)
	JULY CUEDY - NO TRANS
	Address (Dept - name, Dept - location)

DATE: / /
Write S91 queries for following requirement ① Display the name of department for the employee having E number 'Eloll': ① Display the location of department where employee 'Ramesh' is Working ② Display total no Of employee working in each department.
Aps 8- (i)
Select Dept. Dept- name From Emp Inner Join Dept on Emp. Dept- no = Dept. Dept- no where Emp. E-number = 'Eloli';
Region and the second s
Select Address. Dept_location From Emp
Inner Join Dept ON Emp. Dept- no = Dept. Dept. Inner Join Address ON Dept-Dept-pame = Address Dept. Where Emp. E-name = 1 Ramesh';
As Total Employees From Emp
Inner Join Dept on Emp. Dept-no-Dept. Dept-no-Dept. Dept-name;
A LAND MANUA

	PAGE: DATE: / /
95	Write PIISQL block of code for following requirement: Student - Fee (PRN, S-name, class, Fees. paid) Accept the PRN of Student from User, Checkthe fees paid by Student, if fees paid is less than 30,000 then display the message on screen Not paid full fees and display the total fees due. If fees paid is greater than ar equal to 30,000 then display message no fees due.
ns .	SET SERVEROUT PUT ON; DECLARE A_PRN Varchar (20); A_fees_paid Number; A_total_fees Number = 30000;
	Begin A_PRN = '+ Enter-PRN'; Select fees_paid INTO A_Fees_paid From Student Fees Where PRN = A_PRN;
	IF A_Fees_paid < A-total. Fees then DBMs_Output. put_Line ('Not paid Full Fees.'); DBMs_Output. put_Lines ('Total Fees due:'l) (A-total_Fees - Al-fees_paid)); Else

