Lab Assignment For Oracle.

				Queries	,		
1	Consider th	ne follow	ing Table.				
	student	Class	Name	Game 1	Grade	Game 2	Grade
	No						
	10	7	Samir	Cricket	В	Swimming	Α
	11	8	Sujit	Tennis	Α	Skating	С
	12	7	Lara	Swimming	В	Football	В
	13	7	Veena	Tennis	С	Tennis	Α
	14	9	Archana	Basket ball	Α	Cricket	Α
	15	10	Arpit	Cricket	Α	Athletics	С
	Answer th	ne follow	ing queries.				
	1	Display	the names	of the student	s who hav	e grade 'C' in	either
		Game 1	or Game 2	or both.			
	2	Display	the numbe	r of students g	etting grad	de 'A' in Crick	ket
	3	Display	the names	of the student	s who hav	e same game	for both
		game 1	and game 2	2.			
	4		_	taken up by th	e student,	whose name	e starts
		with 'A'					
	5			column marks.	_		
			_	etting grade 'B	or grade	'A' in both G	iame 1 and
		Game 2					
2	Solve the f	ollowing	queries bas	ed on the follo	wing tab		
				emp_no		n(10)	
		Emp_l	/laster	Emp_nm		c(20)	
				Mngr_no		n(10)	
	II		anager	Mngr_no		n(10)	
				Mngr_nm		c(20)	
				Dept_code		n(10)	
	III			Dept_code		n(10)	
		Dept_i	Master	Dept_Nm		c(20)	
				Tot_emp		n(10)	
	Answer the following queries.						
				ee for manage			<u> </u>
				who are workir		·	
	3 List	the total	no. of emplo	byee who are v	vorking ur	nder Manage	r "K. Ashutosh".
				er working in 'F			
	5 List t	the mana	ger who is v	vorking in mor	e than one	e departmen	t.
3	Write SQL	queries t	o answer th	e following.			
	Table: EMP	•					
			• • •	ME Varchar2(2	20),SALAR	Y number(8,2	2),DEPTNO
			umber(8,2)				
	· · · · · · · · · · · · · · · · · · ·	=		employees wh	ose salary	is greater th	an average salary of h
	-	artment.					
	=	=			-		in his department.
				ployee in each	=		
			no, ename, :	salary and "Ins	entive" as	new column	which is 10% of salar
		mm.		//			
	5. Disp	olay enan	ne proceed	by "Mr".			

4 Write the query in SQL for the following:

Consider following tables.

emp(empno,ename,city,salary,designation,deptno,hiredate)

dept(deptno,deptname)

- 1. List how many designations we have.
- 2. Display the entire employee who is having as 'a' as character in their name.
- 3. Display the experience of he employee.
- 4. List all the employee who join after 'dec-2000'
- 5. List all the employee whose salary is greater than 10,000.

5 Write the query in SQL for the following:

Consider the following tables:

EMP(empno, ename, salary, designation, deptno, hiredate)

DEPT(deptno,deptname)

- 1. List all the employee whose salary is greater than 10,000.
- 2. List all the department number whose department name is :'New York'.
- 3. Modify the sequence My_Seq to increment by 10 as it was previously increment by 2.
- 4. Display average salaries department wise.
- 5. Display all the employee who is having as 'a' as second character in their name.

6 Attempt the following

Consider the following Tables:

Employee(Empno, Ename, City, Salary, Deptno)

Dept(Deptno, DeptName)

Write queries for the following:

- (a) Display total salary Departmentwise with department name.
- (b) List the name of employee who belongs to the same department and same city.
- (c) Display total salary whose department is SALES.
- (d) Consider the above tables write a PL/SQL block that reads a department name and increment in salary for all the employee of that department. The increment in salary is to be applied only if the total salary of that department after increment does not exceed Rs. 75,000.
- (e) Consider the above tables write a procedure which read department number and calculate total salary that department.

	Calculate total salary triat department.				
PL Block					
7	Write a program to input 2 number and calculate total of it.				
8	Write a program to find max number given two numbers.				
9	Write a program to find max number out of three numbers.				
10	Write a program to print 10 natural numbers.				
11	Write a program to print series: 1,3,5,7,9n				
12	Write a program to print series: 0,2,4,6,8,10				
13	Write a program to find total of first 100 odd numbers.				
14	Write a program to find average of first 100 even numbers.				
15	Write a PL block to find out the sum of all even and odd nos. between 1 and 20 using loop			o	
	statement.				
16	Write a program to insert a record in Customer table:				
	Table: Customer(cust_id,f_n	ame,l_name,area,phone).			
17	Write a PL/SQL block to display Fibonacci series.				
18	Write a PL/SQL block to check wether the empno is avilable in emp table or not. if it is				
	present then display the record and insert it into another table otherwise display the				
	message "Record not found" use the following table structure.				
	Column_name	Attribute	Data_type		
	Emp_no	Primary key	Varchar2(10)		
	Emp_name	Not null	Varchar2(20)		

	Phone_no		Number(10)			
	City		Varchar2(15)			
	Salary		Number(6)			
19	Write a PL/SQL block to	check whether inputted nu	mber is prime or not.			
20						
	Column_name	Attribute	Data_type			
	product_id	primary key	varchar2(3)			
	product_name		varchar2(15)			
	price		number(10,3)			
21	<u> </u>	IG A NUMBER 5639 TO 9365.				
22	Write a PL block that che	eck the gender and insert tl	ne data in appropriate table.			
23	Write a PL block that me	erge the data of two table i	n one.(tables: stud,marks,stu_ma	ırks)		
		Cursor				
24	Write A Program For Impli	cit Cursors(SQL%FOUND)				
25	· ·	cit Cursors(SQL%NOTFOUND				
26		cit Cursors(SQL%ROWCOUN				
27	Display details of Highest 1	· · · · · · · · · · · · · · · · · · ·				
28		te 'CURSOR' for the custom	er table.			
	Display the output in following formar.					
	{L_name} {F_name} is staying in {area} Area.					
	\rule \rul	taying in {area} Area.				
29	Create a cursor to retrive	e rows from employee tabl	e for the employee's having salar	y>1000		
30	Create a cursor to retrive and salary<=2500. Produ {Xename} is working as Give command to create	e rows from employee tabluce the output in following {Xdesign} in Department Net following table: EMP	formar. Io{Xdept} & earning Rs.{Sal} per			
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30	Create a cursor to retrive and salary<=2500. Produ {Xename} is working as Give command to create Field name Empno Ename Job MGR Hiredate Sal Comm. Deptno Create a cursor MAX_HA deptno will be passed as employee just half of the there is no salary. Displate Write PL/SQL code block movie. If the type is eith 5,00,000 then purchase the following table. Movie: mv_no, mv_nm,	Re rows from employee table (Xdesign) in Department Note following table: EMP Field Type Number(4) Varchar(20) Varchar(9) Number(4) Date Number(7,2) Number(7,2) Number(2) ALF to increase the salary for parameter. Your PI/Sql block is parameter. Your PI/Sql block is that accept s the movie er comedy or action or hor that movie and insert the result of the comedy of the result of the comedy or action or hor that movie and insert the result of the comedy of the comedy or action or hor that movie and insert the result of the comedy of the comedy or action or hor that movie and insert the result of the comedy of the comedy or action or hor that movie and insert the result of the comedy o	Constraint Primary key Not Null Foreign key to Table - dept table Field deptno or a particular department number ock will increase the salary to its deptno. Also, handle an exceptione and increased salary. The from the user. And check the tror and price of the movie is less the salary to its provie record in purchase table. Conte	month. er. The on if type of than Rs.		
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	Item_master(Item_code(PK),Description,Stock) Transaction(Tran_no(PK),Item_code(FK),Tr_type,Qty)			
	Here Tr_Type =PR means purchase SL means sales.			
33	Write a program to check the sex. If it is male insert it in MALE table	e else insert it in FEMALE		
34	table. Create separate sequences for roll no.	Ponus)		
34	Create Table: Employee (Emo_No, Emp_name, Sal_amt, Basic_salary, Write a program to calaculate bonus for all the employee working a	•		
		ds a salesillall,clerk of		
	peon. Or the employee earning less than 5000 per month.			
	Consder following Bonus amount for each kind of employee. Saleman> 800 Rs.			
	Clerk> 650 Rs.			
	Peon> 800 Rs.			
	Other employee having salary less than 5000 per month. For them basic salary.	bonus is 10% of their		
35	Write a program for parameterized cursor where deptno is passed	as narameter		
36	Write a program for parameterized cursor where city is passed as p			
	Trigger			
37	Write a Trigger RESTRICT_TRIG to restrict all operations on weeken	ds and non-office hours.		
38	Create a transparent Bank System for Bank_master table. the syste	m must track of the		
	records that are been updated for deposit or withdrawal. withdraw	val is made when		
	bal>500.			
	Create a trigger with insert a record in bank_transaction table after	update operation is		
	performed on bank_master table.			
	Table: Bank_master			
	Field datatype			
	acc_no primary key(varchar2(3)) Name Varchar2(20)			
	Bal Number(8) Table: ank transaction			
	Table : ank_transaction acc no Foreign key			
	name varchar2(20)			
	bal new Number(8)			
	Operation varchar2(10) date of op date.			
39	Write a trigger AUDIT TRAIL to record the user name, date and operation for update,			
	delete and insert on CLIENT_MASTER table.			
40	Write a trigger that generates automatic numbers of the primary ke	ey.		
41	Create a table student. Create a "Trigger" which calculates the perc	centage automatically.		
42	Write a program to create "Trigger" to calaculate the income tax ar	mount		
	Emp_Table : emp_no,Emp_income			
	consider the following Rate:			
	Emp_income < 40000	0%		
	Emp_income >40000 and Emp_income <=60000	2%		
	Emp_income >60000 and Emp_income <=90000	5%		
	Emp_income >90000 and Emp_income<=1,20,000	8%		
	Emp_income > 1,20,000 and Emp_income <=2,00,000	10%		
	Emp_income >2,00,000 and Emp_income <= 5,00,000	12.5%		
	Emp_income > 5,00,000 and Emp_income <=10,00,000	18%		
40	Emp_income >10,00,000	20%		
43	Write a trigger to convert uppercase name while inserting or delet	=		
44	Write a trigger which allows only positive values while insering or d			
45	Write a trigger which converts negative valuse in null on inserting of	n deleting.		

46	Write a block that backup of all the rows automatically when they are deleted.				
47	Write a trigger for follwing:				
	TABLE stud	TABLE marks	TABLE stud_marks		
	(GRNO primary key	(GRNO foreign key,SUB1	((GRNO ,NAME ,AGE ,		
	,NAME ,AGE ,	,SUB2 ,SUB3 ,TOT ,PER)	STD,CITY, SUB1,SUB2		
	STD,CITY)		,SUB3 ,TOT ,PER)		
	While deleting record fr	om stud table. backup whole	e data in stud_marks table		
48	Write a trigger for library management.				
	TABLE BOOK DETAIL	TABLE ISSUE	TABLE ISSUE DETAIL		
	(BOOK NO	(BOOK NO NUMBER(4),	(BOOK NO NUMBER(4),		
	NUMBER(4),	ISSUE DATE DATE,	BOOK NAME		
	BOOK NAME	ISSUED TO	VARCHAR2(50),		
	VARCHAR2(50),	VARCHAR2(30));	AUTHOR VARCHAR2(30),		
	PUBLISHEDYEAR		ISSUE_DATE DATE,		
	NUMBER(4),		ISSUED_TO		
	AUTHOR		VARCHAR2(30));		
	VARCHAR2(30));				
	While inserting record in	n issue table. backup whole o	data in issue_details table.		
49	Write a statement level t	rigger for update, del <mark>ete o</mark> r in	sert in table stud.		
		Function			
50	Create a function to calcu	ulate sum of two given numbe	er.		
51		ılate square root of given nun			
52		nvert decimal number into bi			
53	Create a function to reverse the given string.				
54		k whether the given number	is prime or not.		
55		<u> </u>	er. Give exception for invalid data		
	entry.				
56	Create a function to calcu	late total of table "STUDENT"			
57	Create a function to calcu	ulate Result.			
58	Create a function that accepts the item_no from user and check whether item is available				
	or not in stock table. If fo	und return 1 else return 0. W	ith proper message.		
		Procedure			
59	Create a procedure that a	accept grno and marks of thre	e subjects and insert them into		
	student table.		,		
60	Create a procedure that a	accept grno of student and de	elete that record from the table.		
61	Write a procedure CLIEN	T_CHECK that will accept a cli	ent number and will return 1 if found		
	in the table and will return 0 if not found.				
62	Input Exam_no, name an	d marks of five subjects for a	student and calculate total,		
	percentage and display g	rade using procedure.			
63	Write a procedure to find total of first 100 odd numbers.				
64	•	ipdate the student who has p	•		
65		e procedure for calculate Net	•		
		p_name,sal_amt,Basic_sal,Co	mm,Net_Salary)		
	Consider the following Ra				
	Sal_amt	Commission			
	Sal_amt < 5000	2%			
	Sal_amt >=5000 Sal_amt				
	Sal_amt >=7000 Sal_amt				
	Sal_amt >9000	10%			
66	Net_Salary=Basic_Salary Create a procedure to un		y passing increment value and		
00	employee number.	uate salary of all elliployee D	y passing increment value and		
	chipioyee number.				

67	Create a stored procedure that takes department name as a parameter and list all the				
	employee name, job salary, their manager name and location of their department. Raise				
	appropriate exception is the employee is not exist in the table,				
68	Create a stored procedure that takes job title and display all the employees name and thei				
	department name with their net salary.				
69	Create a procedure that change name in small letters by passing employee number to the				
	procedure. Raise appropriate exception is the employee is not exist in the table.				
	Package				
70	Create a a package with two procedure :				
	Table: RSLT(sno,maths,science,english,tot,per)				
	Procedure: addnewrecord in RSLT				
	Procedure :Delrecord form RSLT				
71	Create package with procedure and function as specified below:				
	Function: Accept deptno and returns total no of employee in department.				
	Procedure: Calls function and based on returned total no. of employee, it displays message				
	as				
	- Small department(if total employee<=10)				
	 Large department(if(total employees>10) 				
	- Department empty (if(no employee in department)				

