PRACTICE QUERIES ON JOINS:
Aim: A query on conditional join.
Example:
Select * from order_master, order_details where order_no > 105;
Output:
Query on Equi join:
Example:
Select * from order_master om , order_details od where om.order_no=od.order_no;
Output:
Query on Natural join;
Example:
Select * from order_master natural join order_detail;
Outrout
Output:

Clause.	
1) Avg(Average): This	sfunctionwillreturntheaverageofvaluesofthecolumnspecifiedin the
argument of the colum	n.
Example:	
SQL>selectavg(comm))fromemp_master;
Test Output:	
2) Min(Minimum):	
Example:	
SQL>Selectmin(salary Test Output:	y)fromemp_master;
Test Output.	
3) Max(Maximum):	
3) Max(Maximum): Example:	
	y)fromemp_master;

4) Sum:			
Example:			
SQL>Selectsum(con Output:	nm)fromemp_master; Test		
5) Count:			
Syntax: Count(*)			
Count(column name))		
Count(distinctcolumn	nname		
Example:			
SQL>Selectcount(*) Test Output:	fromemp_master;		
Example: SQL>select count(co	omm) from emp_master;		
Test Output:			

Group By Clause Example:
SQL>select deptno, count(*) from emp_master group by deptno;
Test Output:
Having Clause Example
SQL>select deptno, count(*) from emp_master group by deptno having Deptno is not null;
Test Output:
Order By Clause:
$Select < column(s) > from < TableName > where [condition(s)] [order by < column name > [asc/] \ desc \\];$
Example:
SQL>select empno, ename, salary from emp_master order by salary;
Test Output:

QL>select salary+comm. From emp_master;	lowing operators. omm. From emp_master; omm. net_sal from emp_master;	COI > c-1		oton and 1 1	J	
QL*Plus having following operators. Cxample QL>select salary+comm. From emp_master; alary+comm. Cest Output: Cxample: QL>select salary+comm. net_sal from emp_master;	omm. From emp_master; omm. net_sal from emp_master;		o, ename, salary from emp_mas	ster order by salary o	desc;	
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Example: QL>select salary+comm. net_sal from emp_master;		Salary+comm.				
Example: QL>select salary+comm. net_sal from emp_master;		Tast Outroot				
QL>select salary+comm. net_sal from emp_master;		Test Output:				
QL>select salary+comm. net_sal from emp_master;						
QL>select salary+comm. net_sal from emp_master;						
QL>select salary+comm. net_sal from emp_master;						
QL>select salary+comm. net_sal from emp_master;						
QL>select salary+comm. net_sal from emp_master;		Evomple				
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OL Salast 12*(salam) amount act of forms and	ry+comm) annuai_netsai irom emp_master;	COL - C-1 10*/	alama) 1 1 C			
QL>Select 12*(salary+comm) annual_netsal from emp_master;			annual_netsal fro	om emp_master;		
Test Output		Test Output				

Comparison Operator Example:	
	p_master where salary between 5000 and 8000;
Test Output:	F
IN Operator:	
	p_master where deptno in(10,30);
Test Output:	
10st Gutput.	
LIKE Operator:	
SQL>select*Fromer	np_masterwherejoblike 'M%';
Test Output:	

	Logical operator:
	SQL>select * From emp_master where job like ,lerk";
	Test Output:
	AND Operator:
	SQL>select * from emp_master where salary>5000 and comm<750; Test Output:
	1est Output.
	OR Operator:
	SQL>select*from emp_master where salary>5000 or comm<750;
	Test Output:
	NOT Operator:
	SQL>select* from emp_master where not salary=10000;
TestOutp	out: