

Oracle	MySQL
oracle –date format 30-DEC-80	MySQL 1980-12-30
in oracle data is case sensitive	in mysql data is not case sensitive
in oracle strings are always enclosed in “	in mysql strings can be enclosed in “ or “”
REGEXP_LIKE	REGEXP
nvl(comm,0)	ifnull(comm,0)
data types number	data tytypes int,tinyint,mediumint,smallint,bigint
char,varchar2	character char, varchar
nclob (nationalized character large objects)	Nvarchar
BLOB, CLOB	BLOB, tinyBLOB, mediumblob,largeblob Text,tinytext,mediumtext,argetext
BFile—to store links to external file	
dateofjoing date default sysdate it works in oracle	dateofjoing date default curdate() does not work in mysql
create sequence seq1; insert into testable(seq1.nextval,'xxx')	create table testable(tid int primary key auto_increament, tname varchar(20)); insert into testable values(default,'xxxx')
in oracle to use full outer join works select e.empno,e.ename,e.deptno,d.d eptno.d.dname from emp e full join dept d on e.deptno=d.deptno	in mysql for full outer join we need union select e.empno,e.ename,e.deptno,d.deptno,dname from emp e left join dept d on e.deptno=d.deptno union select e.empno,e.ename,e.deptno,d.deptno,dname from emp e right join dept d on e.deptno=d.deptno;
union, intersection, minus works in oracle select * from emp_india intersection select * from emp_US; select * from emp_india minus select * from emp_US	only union works in mysql
in plsqli we need not change delimiter while writing procedures and functions	in plssqli we need to change delimiter while writing procedures and functions delimiter //
insteadof trigger works in oracle, these are usedfor taking care of views	insteadof trigger does not work in oracle,