

Greater than all subquery : ALL « Query Select « Oracle PL/SQL Tutorial

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PL Sql Packages

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AdChoices

2.13.3.Greater than all subquery

```
SQL>
SQL> create table emp
  2  ( empno      NUMBER(4)      constraint E_PK primary key
  3    , ename     VARCHAR2(8)
  4    , init      VARCHAR2(5)
  5    , job       VARCHAR2(8)
  6    , mgr       NUMBER(4)
  7    , bdate     DATE
  8    , sal       NUMBER(6,2)
  9    , comm      NUMBER(6,2)
 10    , deptno    NUMBER(2)      default 10
 11  ) ;

Table created.

SQL> insert into emp values(1,'Tom','N', 'TRAINER', 13,date '1965-12-17', 800 , NULL, 20);

1 row created.

SQL> insert into emp values(2,'Jack','JAM', 'Tester',6,date '1961-02-20', 1600, 300, 30);

1 row created.

SQL> insert into emp values(3,'Wil','TF' , 'Tester',6,date '1962-02-22', 1250, 500, 30);

1 row created.

SQL> insert into emp values(4,'Jane','JM', 'Designer', 9,date '1967-04-02', 2975, NULL, 20);

1 row created.

SQL> insert into emp values(5,'Mary','P', 'Tester',6,date '1956-09-28', 1250, 1400, 30);

1 row created.

SQL> insert into emp values(6,'Black','R', 'Designer', 9,date '1963-11-01', 2850, NULL, 30);

1 row created.

SQL> insert into emp values(7,'Chris','AB', 'Designer', 9,date '1965-06-09', 2450, NULL, 10);

1 row created.

SQL> insert into emp values(8,'Smart','SCJ', 'TRAINER', 4,date '1959-11-26', 3000, NULL, 20);

1 row created.

SQL> insert into emp values(9,'Peter','CC', 'Designer',NULL,date '1952-11-17', 5000, NULL, 10);

1 row created.

SQL> insert into emp values(10,'Take','JJ', 'Tester',6,date '1968-09-28', 1500, 0, 30);

1 row created.

SQL> insert into emp values(11,'Ana','AA', 'TRAINER', 8,date '1966-12-30', 1100, NULL, 20);

1 row created.

SQL> insert into emp values(12,'Jane','R', 'Manager', 6,date '1969-12-03', 800 , NULL, 30);

1 row created.

SQL> insert into emp values(13,'Fake','MG', 'TRAINER', 4,date '1959-02-13', 3000, NULL, 20);

1 row created.

SQL> insert into emp values(14,'Mike','TJA','Manager', 7,date '1962-01-23', 1300, NULL, 10);

1 row created.

SQL>
SQL>
SQL> select e.empno, e.ename, e.job, e.sal
  2  from emp e
  3  where e.sal > ALL (select x.sal
  4                      from emp x
```

```
5           where x.job = 'Designer');  
  
no rows selected  
  
SQL>  
SQL> drop table emp;  
  
Table dropped.
```

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AdChoices

**2.13.ALL**

- 2.13.1. [Use the ANY operator in a WHERE clause to compare a value with any of the values in a list](#)
- 2.13.2. [Using the ALL Operator with subquery](#)
- 2.13.3. [Greater than all subquery](#)

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