1. select department\_id from tbldepartments

MINUS

select department\_id from tblemployees where job\_id not in('SH\_CLERK');

1. SELECT country\_id,country\_name FROM tblcountries

minus

select tblcountries.country\_id, tblcountries.country\_name

from tbllocations

inner join tbldepartments

on tbllocations.location\_id = tbldepartments.location\_id

inner join tblcountries

on tbllocations.country\_id = tblcountries.country\_id;

1. select job\_id,department\_id from tblemployees where department\_id = 10

UNION

select job\_id,department\_id from tblemployees where department\_id = 50

UNION

select job\_id,department\_id from tblemployees where department\_id = 20;

1. select employee\_id,job\_id from employees

INTERSECT

select employee\_id,job\_id from job\_history;

1. select last\_name, department\_id,to\_char(null) from employees

UNION

select to\_char(null), department\_id,department\_name from departments;