Joins and set operation

Q1. select\*from employee AS e1 inner join departments AS d1 on e1.dept\_id = d1.dept\_id;

Q3. Select \* from employees Except select \* from departments;

Q4. Union – Union removes duplicate values from the given data and it is slower due to extra step.

Eg. select dept\_id from employees union select dept\_id from departments.

Union all – union all includes all the rows from given in data and it is faster than union.

Eg. select dept\_id from employees union all select dept\_id from departments.