1.	SELECT last_name, department_id, department_name FROM hr.employees JOIN hr.departments USING (department_id);
2.	SELECT DISTINCT job_id, location_id FROM hr.employees, hr.departments WHERE hr.employees.department_id = hr.departments.department_id AND hr.employees.department_id = 80;
3.	SELECT e.last_name, d.department_name, d.location_id, l.city FROM hr.employees e, hr.departments d, hr.locations l WHERE e.department_id = d.department_id AND d.location_id = l.location_id AND e.commission_pct IS NOT NULL;
4.	SELECT LAST_NAME, DEPARTMENT_NAME FROM HR.EMPLOYEES, HR.DEPARTMENTS WHERE HR.EMPLOYEES.DEPARTMENT_ID = HR.DEPARTMENTS.DEPARTMENT_ID AND LAST_NAME LIKE '%a%';
5.	SELECT e.last_name, e.job_id, e.department_id, d.department_name FROM hr.employees e JOIN hr.departments d ON (e.department_id = d.department_id)

	JOIN hr.locations l ON (d.location_id = l.location_id) WHERE LOWER(l.city) = 'toronto';
6.	SELECT w.last_name "Employee", w.employee_id "EMP#", m.last_name "Manager", m.employee_id "Mgr#" FROM hr.employees w join hr.employees m ON (w.manager_id = m.employee_id);
7.	SELECT w.last_name "Employee", w.employee_id "EMP#", m.last_name "Manager", m.employee_id "Mgr#" FROM hr.employees w LEFT OUTER JOIN hr.employees m ON (w.manager_id = m.employee_id);
8.	DESC JOB_GRADES SELECT e.last_name, e.job_id, d.department_name, e.salary, j.grade_level FROM hr.employees e JOIN hr.departments d ON (e.department_id = d.department_id) JOIN hr.job_grades j ON (e.salary BETWEEN j.lowest_sal AND j.highest_sal);
9.	SELECT e.last_name, e.hire_date FROM hr.employees e JOIN hr.employees davies ON (davies.last_name = 'Davies')

	WHERE davies.hire_date < e.hire_date;
10.	SELECT w.last_name "Employee", w.hire_date "Emp Hired", m.last_name "Manager", m.hire_date "Mgr Hired" FROM hr.employees w, hr.employees m WHERE w.manager_id = m.employee_id AND w.hire_date < m.hire_date;
11.	/*LAB06_11 Aldomikhy Mohammed */ CREATE OR REPLACE VIEW employees_vu AS SELECT employee_id, last_name employee, department_id FROM hr.employees;
12.	a. Spool LAB06_12.lst REM LAB06_12 REM Aldomikhy, Mohammed
	b. Run LAB06_11
	c. SELECT * FROM employees_vu;
	d. SELECT view_name, text FROM user_views;
	e. SELECT employee, department_id FROM employees_vu;

	f. Spool off
13	/*LAB06_13 Aldomikhy Mohammed */ CREATE VIEW dept50 AS SELECT employee_id empno, last_name employee, department_id deptno FROM hr.employees WHERE department_id = 50 WITH CHECK OPTION CONSTRAINT emp_dept_50;
14	a. Spool LAB06_14.lst REM LAB06_12 REM Aldomikhy, Mohammed
	b. Run LAB06_13
	c. DESCRIBE dept50 SELECT *FROM dept50;
	d. SELECT view_name, text FROM user_views;
	e. UPDATE dept50 SET deptno = 80 WHERE Employee = 'Matos';
	f. Spool off