```
CREATE TABLE aux AS (SELECT * FROM employees WHERE employee_id = -1);

DECLARE

        CURSOR emps_cursor IS SELECT e.*

                                                        FROM employees e;

          v_emp emps_cursor%ROWTYPE;

                v_salary:=(SELECT MAX(salary) FROM employees);

        BEGIN

        FOR v_emp IN emps_cursor LOOP


                IF v_emp.employee_id in (166,180,192,206 )     THEN

                        INSERT INTO aux VALUES (

                                v_emp.employee_id,

                                v_emp.first_name,

                                v_emp.last_name,

                                v_emp.email,

                                v_emp.phone_number,

                                v_emp.hire_date,

                                v_emp.job_id,

                                v_emp.salary:=(v_salary),

                                v_emp.commission_pct,

                                v_emp.manager_id,

                                v_emp.department_id

                                );

                                DBMS_OUTPUT.PUT_LINE( emps_cursor%ROWCOUNT || '' ||
v_emp.first_name || '' || v_emp.salary  || '' || v_emp.employee_id || '' ||

                                v_emp.first_name || '' ||      v_emp.last_name || '' ||
        v_emp.email  || '' || v_emp.phone_number || '' ||

                                v_emp.hire_date || '' ||  v_emp.job_id || '' ||
        v_emp.salary  || '' ||   v_emp.commission_pct  || '' ||
```

```
                    v_emp.manager_id || ' ' ||    v_emp.department_id);

            END IF;
 END LOOP ;



END;


DROP TABLE aux;
select * from aux;
```