```
SELECT * FROM EMPLOYEE1 where EMPLOYEE_ID=197;
SELECT * FROM EMPLOYEE1 where EMPLOYEE_ID=201;
--anonimowy blok do sprawdzenia w WOKRKSEET
DECLARE
    z_p_FIRST_NAME EMPLOYEE1.FIRST_NAME%type;
    z_p_LAST_NAME EMPLOYEE1.LAST_NAME%type;
    z_p_EMAIL
                                                                   EMPLOYEE1.EMAIL%type;
    z\_p\_PHONE\_NUMBER \quad EMPLOYEE1.PHONe\_NUMBER\% type;
    z_p_HIRE_DATE EMPLOYEE1.HIRE_DATE%type;
    z_p_JOB_ID
                                                                     EMPLOYEE1.JOB_ID%type;
                                                                      EMPLOYEE1.SALARY%type;
    z_p_SALARY
    z\_p\_COMMISSION\_PCT\_EMPLOYEE1.COMMISSION\_PCT\% type;
    z_p_MANAGER_ID EMPLOYEE1.MANAGER_ID%type;
    z_p_DEPARTMENT_ID EMPLOYEE1.DEPARTMENT_ID%type;
BEGIN
z_p_FIRST_NAME := 'MIROSLAW';
z_p_LAST_NAME := 'KOWALSKI';
select EMAIL
                                                                      into z_p_EMAIL
                                                                                                                                                       from EMPLOYEE1 where EMPLOYEE_ID=197;
select PHONE_NUMBER into z_p_PHONE_NUMBER from EMPLOYEE1 where EMPLOYEE_ID=197;
select HIRE_DATE into z_p_HIRE_DATE from EMPLOYEE1 where EMPLOYEE_ID=197;
                                                                     into z_p_JOB_ID
                                                                                                                                                       from EMPLOYEE1 where EMPLOYEE_ID=197;
select JOB_ID
                                                                                                                                                          from EMPLOYEE1 where EMPLOYEE_ID=197;
select SALARY
                                                                       into z_p_SALARY
select\ COMMISSION\_PCT\ into\ z\_p\_COMMISSION\_PCT\ from\ EMPLOYEE1\ where\ EMPLOYEE\_ID=197;
select\ MANAGER\_ID \qquad into\ z\_p\_MANAGER\_ID \qquad from\ EMPLOYEE1\ where\ EMPLOYEE\_ID=197;
select DEPARTMENT_ID into z_p_DEPARTMENT_ID from EMPLOYEE1 where EMPLOYEE_ID=197;
-- spawdzenie porawnosci wstawiania do tabeli
Insert Employee (z\_p\_FIRST\_NAME, z\_p\_LAST\_NAME, z\_p\_EMAIL, z\_p\_PHONE\_NUMBER, z\_p\_HIRE\_DATE, z\_p\_IOB\_ID, z\_p\_SALARY, z\_p\_COMMISSION\_PCT, z\_p\_HIRE\_DATE, z\_p\_IOB\_ID, z\_p\_SALARY, z\_p\_COMMISSION\_PCT, z\_p\_HIRE\_DATE, z\_p\_
MANAGER_ID,z_p_DEPARTMENT_ID);
--co gdy watosci sa null
--InsertEmployee(null,null,z\_p\_EMAIL,z\_p\_PHONE\_NUMBER,z\_p\_HIRE\_DATE,z\_p\_JOB\_ID,z\_p\_SALARY,z\_p\_COMMISSION\_PCT,null,null);
--co gdy watosci sa null
--InsertEmployee(z\_p\_FIRST\_NAME,z\_p\_LAST\_NAME,null,null,null,null,null,z\_p\_COMMISSION\_PCT,z\_p\_MANAGER\_ID,z\_p\_DEPARTMENT\_ID);
--co gdy zly manager
Insert Employee (z\_p\_FIRST\_NAME, z\_p\_EMAIL, z\_p\_FHONE\_NUMBER, z\_p\_HIRE\_DATE, z\_p\_JOB\_ID, z\_p\_SALARY, z\_p\_COMMISSION\_PCT, 999, z\_P\_FIRST\_NAME, z\_p\_FIRST\_NAME
_p_DEPARTMENT_ID);
--co gdy zly depratament
InsertEmployee (z\_p\_FIRST\_NAME, z\_p\_LAST\_NAME, z\_p\_EMAIL, z\_p\_PHONE\_NUMBER, z\_p\_HIRE\_DATE, z\_p\_OB\_ID, z\_p\_SALARY, z\_p\_COMMISSION\_PCT, z\_p\_MAIL, 
MANAGER_ID,99);
```

--co gdy zla kod stanowiska

._

 $InsertEmployee(z_p_FIRST_NAME,z_p_LAST_NAME,z_p_EMAIL,z_p_PHONE_NUMBER,z_p_HIRE_DATE,'CO_ZLE',z_p_SALARY,z_p_COMMISSION_PCT,z_p_MANAGER_ID,z_p_DEPARTMENT_ID);$

-- co gdy pensja nie z tego zakresu

 $-- Insert Employee (z_p_FIRST_NAME, z_p_LAST_NAME, z_p_EMAIL, z_p_PHONE_NUMBER, z_p_HIRE_DATE, z_p_IOB_ID, z_234, z_p_COMMISSION_PCT, z_p_MANAGER_ID, z_p_DEPARTMENT_ID);\\$

--

 $InsertEmployee(z_p_FIRST_NAME,z_p_LAST_NAME,z_p_EMAIL,z_p_PHONE_NUMBER,z_p_HIRE_DATE,z_p_JOB_ID,100000,z_p_COMMISSION_PCT,z_p_MANAGER_ID,z_p_DEPARTMENT_ID);$

--co gdy zla data 2020.11.23

InsertEmployee(z_p_FIRST_NAME,z_p_LAST_NAME,z_p_EMAIL,z_p_PHONE_NUMBER,'20/11/23',z_p_JOB_ID,z_p_SALARY,z_p_COMMISSION_PCT,z_p_MAN AGER ID,z p DEPARTMENT ID);

END;

SELECT * FROM EMPLOYEE1 where EMPLOYEE_ID>320;

DELETE FROM employee1 WHERE employee_id >= 304;