CREATE TABLE employees (

employee\_id NUMBER PRIMARY KEY,

first\_name VARCHAR2(50),

last\_name VARCHAR2(50),

email VARCHAR2(100),

hire\_date DATE,

job\_id VARCHAR2(10),

salary NUMBER(8, 2),

department\_id NUMBER

);

INSERT INTO employees (employee\_id, first\_name, last\_name, email, hire\_date, job\_id, salary, department\_id)

VALUES (101, 'John', 'Doe', 'john.doe@example.com', TO\_DATE('2022-01-15', 'YYYY-MM-DD'), 'DEV', 60000, 10);

-- Insert record 2

INSERT INTO employees (employee\_id, first\_name, last\_name, email, hire\_date, job\_id, salary, department\_id)

VALUES (102, 'Jane', 'Smith', 'jane.smith@example.com', TO\_DATE('2021-07-22', 'YYYY-MM-DD'), 'HR', 55000, 20);

-- Insert record 3

INSERT INTO employees (employee\_id, first\_name, last\_name, email, hire\_date, job\_id, salary, department\_id)

VALUES (103, 'Michael', 'Johnson', 'michael.johnson@example.com', TO\_DATE('2023-05-10', 'YYYY-MM-DD'), 'SALES', 50000, 30);

ALTER SESSION SET PLSQL\_WARNINGS = 'DISABLE:ALL','ENABLE:SEVERE';

CREATE OR REPLACE FUNCTION noreturn (p\_in IN NUMBER) RETURN NUMBER IS v\_bool BOOLEAN; BEGIN IF p\_in < 10 THEN v\_bool := TRUE; ELSE v\_bool := FALSE; END IF; END noreturn;

SELECT line, position, text, attribute FROM USER\_ERRORS WHERE name = 'NORETURN';











