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Laboratorinis darbas nr. 8

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1. lab 09 01 soln.sql turinys:
CREATE OR REPLACE PROCEDURE greet IS
    v today DATE := SYSDATE;
    v_tomorrow v_today%TYPE;
BEGIN
    v_tomorrow := v_today + 1;
    DBMS OUTPUT.PUT LINE('Hello World');
    DBMS_OUTPUT.PUT_LINE('TODAY IS: ' || v_today);
   DBMS OUTPUT.PUT LINE('TOMORROW IS: ' | | v tomorrow);
END greet;
BEGIN
   greet();
END;
2. lab 09 01 soln.sql turinys:
DROP PROCEDURE greet;
CREATE PROCEDURE greet
    (p name VARCHAR2)
IS
    v today DATE := SYSDATE;
    v_tomorrow v_today%TYPE;
BEGIN
    v tomorrow := v today + 1;
    DBMS_OUTPUT.PUT_LINE('Hello ' || p_name);
    DBMS_OUTPUT.PUT_LINE('TODAY IS: ' | v_today);
    DBMS_OUTPUT.PUT_LINE('TOMORROW IS: ' || v_tomorrow);
END greet;
/
BEGIN
    greet('Nancy');
END;
```