**Упражнение 1**

**SET SERVEROUTPUT ON**



DECLARE

v\_fname VARCHAR2(20);

BEGIN

select first\_name into v\_fname FROM employees

WHERE employee\_id=100;

END;



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DECLARE

v\_fname VARCHAR(20);

BEGIN

SELECT first\_name

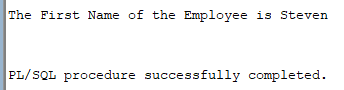
INTO v\_fname

FROM employees

WHERE employee\_id = 100;

DBMS\_OUTPUT.PUT\_LINE(' The First Name of the Employee is ' || v\_fname);

END;



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DECLARE

v\_myName VARCHAR(20);

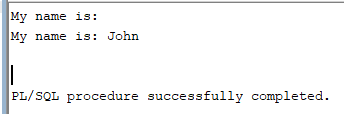
BEGIN

DBMS\_OUTPUT.PUT\_LINE('My name is: '||v\_myName );

v\_myName := 'John';

DBMS\_OUTPUT.PUT\_LINE('My name is: '||v\_myName );

END;



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DECLARE

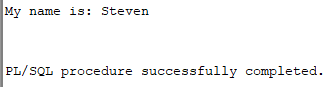
v\_myName VARCHAR(20):= 'John';

BEGIN

v\_myName:= 'Steven';

DBMS\_OUTPUT.PUT\_LINE('My name is: '||v\_myName);

END;



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-- exercise 1 --

DECLARE

v\_first\_name VARCHAR2(20 BYTE);

v\_last\_name VARCHAR2(25 BYTE);

v\_employee\_id NUMBER(6, 0) := &employee\_id;

BEGIN

SELECT

first\_name,

last\_name

INTO

v\_first\_name,

v\_last\_name

FROM

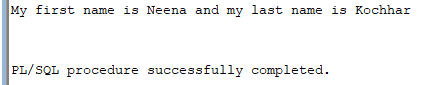
employees

WHERE

employee\_id = v\_employee\_id;

dbms\_output.put\_line('My first name is ' || v\_first\_name || ' and my last name is ' || v\_last\_name);

END;



-- exercise 2 --

DECLARE

v\_first\_name VARCHAR2(20 BYTE);

v\_last\_name VARCHAR2(25 BYTE);

v\_salary NUMBER(8, 2) := &salary;

BEGIN

SELECT

first\_name,

last\_name,

salary

INTO

v\_first\_name,

v\_last\_name,

v\_salary

FROM

employees

WHERE

salary > v\_salary

AND ROWNUM <= 1;

dbms\_output.put\_line('My first name is '

|| v\_first\_name

|| ' and my last name is '

|| v\_last\_name

|| ' and my salary is '

|| v\_salary);

END;

