# 2 LABORATORINIS DARBAS

## 1. Nustatyti leistinus ir neleistinus vardus ( žymėjimus ):

a) today

b) last\_name

c) today‘s\_date

d) Number\_of\_days\_in\_February\_this\_year

e) Isleap$year

f) #number

g) NUMBER#

h) number1to7

## 2. Nustatyti teisingai ir neteisingai paskelbtus ir priskirtus kintamuosius:

a) number\_of\_copies PLS\_INTEGER;

b) printer\_name constant VARCHAR2(10);

c) deliver\_to VARCHAR2(10):=Johnson;

d) by\_when DATE:= CURRENT\_DATE+1;

## 3. Pasirinkite teisingą atsakymą:

DECLARE

v\_fname VARCHAR2 (20);

v\_lname VARCHAR2 (15) DEFAULT ‘fernandez‘;

BEGIN

DBMS\_OUTPUT.PUT\_LINE (v\_fname||‘ ‘||v\_lname);

END;

a) The block executes successfully and prints “ fernandez”;

b) The block returns an error because the fname variable is used without initializing;

c) The block executes successfully and prints “null fernandez”;

d) The block returns an error because you cannot use the DEFAULT keyword to initialize a variable of type VARCHAR2;

e) The block returns an error because the v\_fname variable is not declared.