--88

CREATE OR REPLACE PROCEDURE func88(teste IN estrela%rowtype)

AS

BEGIN

dbms\_output.put\_line (teste.nomeestrela);

END;

/

DECLARE

starrow estrela%rowtype;

BEGIN

select \* into starrow from estrela WHERE nomeestrela = 'Sol';

func88(starrow);

END;

/

--89

CREATE OR REPLACE FUNCTION func99

RETURN estrela%rowtype IS

estrelareturn estrela%rowtype;

BEGIN

SELECT \* into estrelareturn

FROM estrela WHERE nomeestrela = 'Sol';

RETURN estrelareturn;

END;

/

DECLARE

starrow estrela%rowtype := func100();

BEGIN

dbms\_output.put\_line(starrow.nomeestrela);

END;

/

--100

CREATE OR REPLACE PACKAGE questao100

AS

FUNCTION parte1 return number;

FUNCTION parte2 return number;

END questao100;

/

CREATE OR REPLACE PACKAGE BODY questao100 AS

FUNCTION parte1

RETURN NUMBER IS parte1return NUMBER := 2;

BEGIN

return parte1return;

END parte1;

FUNCTION parte2

RETURN NUMBER IS parte2return NUMBER;

BEGIN

parte2return := parte1()\*2;

RETURN parte2return;

END parte2;

END questao100;

/

BEGIN

dbms\_output.put\_line(questao100.parte2());

END;

--91

CREATE OR REPLACE VIEW view91 AS SELECT temperaturaestrela, tamanhoestrela FROM estrela;

CREATE OR REPLACE TRIGGER trigger91

INSTEAD OF INSERT

ON view91

FOR EACH ROW

BEGIN

dbms\_output.put\_line('ola');

END trigge91;

/