**11.pl/sql ASCII value,length of character,lowercase and uppercase**

**CREATE OR REPLACE FUNCTION ALUL(input IN VARCHAR)**

**RETURN VARCHAR IS**

**a1 int;**

**l1 int;**

**u1 VARCHAR2(100);**

**lO1 VARCHAR2(100);**

**BEGIN**

**a1 :=ASCII(input);**

**l1 :=LENGTH(input);**

**u1 :=UPPER(input);**

**lO1 :=LOWER(input);**

**DBMS\_OUTPUT.PUT\_LINE('ascii:' || a1);**

**DBMS\_OUTPUT.PUT\_LINE('length:' || l1);**

**DBMS\_OUTPUT.PUT\_LINE('upper:' || u1);**

**DBMS\_OUTPUT.PUT\_LINE('lower:' || lO1);**

**RETURN input;**

**END;**

**/**

**DECLARE**

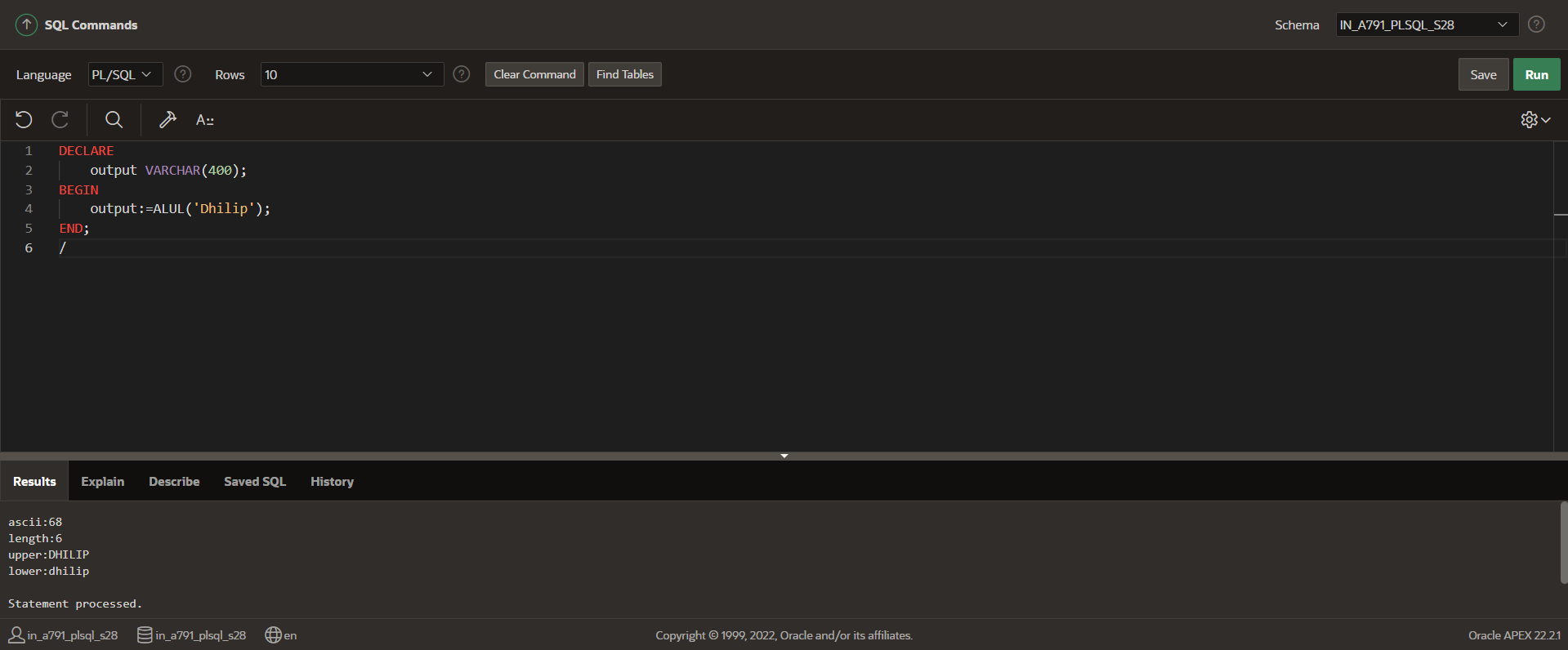
**output VARCHAR(400);**

**BEGIN**

**output:=ALUL('Dhilip');**

**END;**

**/**

****