**DBMS**

**EXPERIMENT - 11**

**RA1911003010414**

**Saket Kumar Baranwal**

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| **Exp. No** | **Conducted on** | **Submitted On** | **Date of Late Submission**  **(if Any)** | **Max Marks Allotted** | **Marks Obtained** | **Faculty Signature** |
| 1 | 06/04/2022 | 02/05/2022 |  | 10 |  |  |
| **Exp Title** | PL / SQL Functions | | | | | |

**Aim**

To study the various PL/SQL functions operations on the database.

**Queries**

**SQL> set serveroutput on;**

**SQL> declare**

**2 a number;**

**3 b number;**

**4 c number;**

**5 procedure findMax(x in number, y in number, z out number) is**

**6 begin**

**7 if x > y then**

**8 z:=x;**

**9 else**

**10 z:=y;**

**11 end if;**

**12 end;**

**13 begin**

**14 a:=154;**

**15 b:=145;**

**16 findMax(a,b,c);**

**17 dbms\_output.put\_line('Maximum of (154, 145) : ' || c);**

**18 end;**

**19 /**

**Maximum of (154, 145) : 154**

**PL/SQL procedure successfully completed.**

**SQL> spool off;**

**Result:**

Thus the pl/sql have been executed successfully.