**DBMS ASSIGNMENT 6**

**Q1.** **Create customers table and have records:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ID | NAME | AGE | ADDRESS | SALARY |
| 1 | Ramesh | 23 | Allahabad | 20000 |
| 2 | Suresh | 22 | Kanpur | 22000 |
| 3 | Mahesh | 24 | Gaziabad | 24000 |
| 4 | Chandan | 25 | Noida | 26000 |
| 5 | Alex | 21 | Gurgaon | 28000 |
| 6 | Sunita | 20 | Delhi | 30000 |

**Write a program to retrieve the customer name and address using explicit cursor.**

**Q2. Write a program to create a row level trigger for the CUSTOMERS table(above) that would fire for INSERT or UPDATE or DELETE operations performed on the CUSTOMERS table. This trigger will display the salary difference between the old values and new values:**

**Q3. Write a PL/SQL function which will compute and return the maximum of two values.**