CYCLE – III

PL/SQL

1. Write a PL/SQL block to display the reverse of numbers between 1 and 100.

2. Write a PL/SQL block to find the greatest of three numbers.

3. Write a cursor to give the details of the entire project.

4. Write a cursor to give department details that range between 1234 and 1900.

5. Write a procedure to accept a employee name and display his Dependent names, relationship and project names, controlling Department.

6. Write a function to give the number of projects for a given department name.

7. Write a function to return the department name which is Controlling highest number of projects.

8. Write a function to return the number of employees working in the department which is making the highest revenue from the Sponsored projects.

9. Write a trigger to update the department number in employee table when parent table is updated.

10. Write a trigger to update the status table when employee tuple is inserted.

****