**Lab Performance 09**

**Sequence**

***\*login as scott***

1. Create a sequence to be used with the primary key column of the DEPT table. The sequence should start at 60 and have a maximum value of 200. Have your sequence increment by ten numbers. Name the sequence DEPT\_ID\_SEQ.
2. Write a query to display the following information about your sequences: sequence name, maximum value, increment size, and last number.
3. Write a query to insert a row into the DEPT table. Be sure to use the sequence that you created in question 1.
4. Write a query to see the current value of the sequence.
5. Write a query to see the next value of the sequence.

**User Access Control**

***\*login as system***

1. Create a user Rahul with the password ret23erz.
2. Create a new role Accounts.
3. Grant system privileges create table, view and sequence to role Accounts.
4. Assign role Accounts to Rahul.
5. Change password of Rahul with the new password rec34tg