Name: Preksha Jain

SAP: 50012016

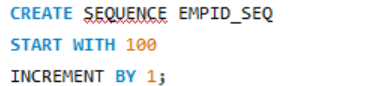
Batch: 1

**EXPERIMENT 12:**

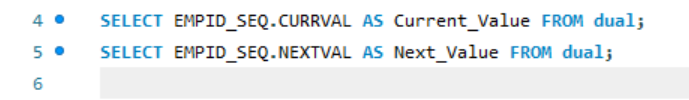
**Title: To understand the concepts of Sequence.**

**Objective:** Students will be able to implement the concept of sequence.

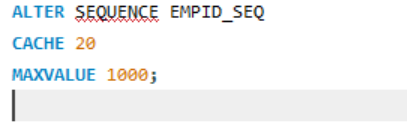
1. Create a sequence by name EMPID\_SEQ starting with value 100 with an interval of 1.



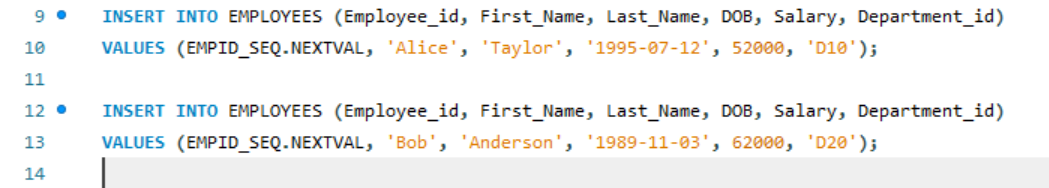
1. Write a SQL command for finding the current and the next status of  EMPID\_SEQ.



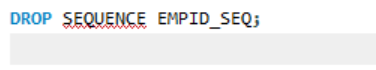
1. Change the Cache value of the sequence EMPID\_SEQ to 20 and maxvalue to 1000.



1. Insert values in employees table using sequences for employee\_id column.



1. Drop sequence EMPID\_SEQ.



1. Create a sequence called REVERSE to generate numbers in the descending order from 10000 to 1000 with a decrement of 5.

