

SEQUENCE_NAME	MAX_VALUE	INCREMENT_SIZE	LAST_NUMBER
DEPT_ID_SEQUENCE	1000	10	200

NAME: HARINI.D.S

ROLL NO: 231901009

3. Write a script to insert two rows into the DEPT table. Name your script lab12_3.sql. Be sure to use the sequence that you created for the ID column. Add two departments named Education and Administration. Confirm your additions. Run the commands in your script.

Insert into departments values(dept_id_sequence.nextval,'HR',111,1010,'US','United States');

Insert into departments values(dept_id_seq.nextval,'Admin',112,1011,'IN','India');

200	HR	111	1010	US	United States
210	Admin	112	1011	IN	India

4. Create a nonunique index on the foreign key column (DEPT_ID) in the EMP table.

Create index emp_dept_index on Employees(department_id);

EMPLOYEE_INDEX	NORMAL	VISHWAK16	EMPLOYEES	TABLE	NONUNIQUE	DISABLED	-	USERS	2
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5. Display the indexes and uniqueness that exist in the data dictionary for the EMP table.

```
SELECT index_name, uniqueness FROM user_indexes WHERE table_name =
```

```
'Employees';
```

Output :

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Index_name : EMPLOYEE_INDEX

Uniqueness : NONUNIQUE