


```
VALUES (DEPT_ID_SEQ.NEXTVAL,  
'EDUCATION');
```

```
INSERT INTO DEPT (DEPT_ID, DEPT_NAME)
```

```
values (dept_id_seq.nextval, 'administration');
```

```
select * from dept  
where dept_name in ('education', 'administration');
```

DEPT_ID	DEPT_NAME
210	Administration
200	Education
2 rows returned in 0.04 seconds Download	

4. create a non unique index on the foreign key column (department_id) in the employees table.

```
create index employees_department_id_idx on  
employees (department_id);
```

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';
```

INDEX_NAME	UNIQUENESS
EMPLOYEES_DEPARTMENT_ID_IDX	NONUNIQUE
SYS_C00163680725	UNIQUE
2 rows returned in 0.05 seconds Download	