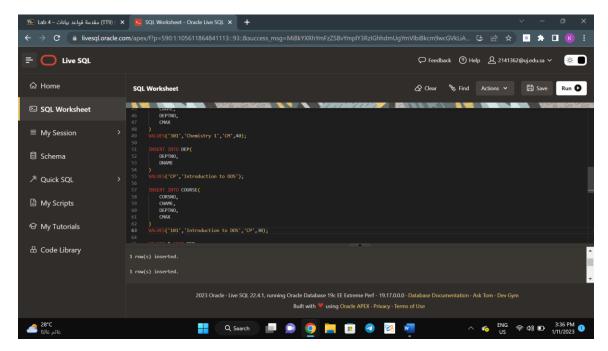1-

2-

3-

There is an error because we didn't add the department number 'CP' in DEP table

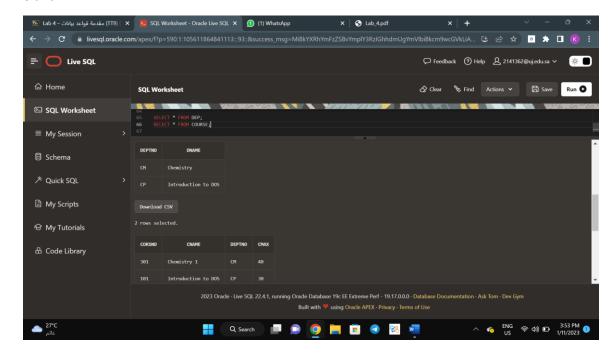We can solve that like this:

4-

Error because department number 'CP' in DEP table already used

5-

Four rows

6 and 7-

8-

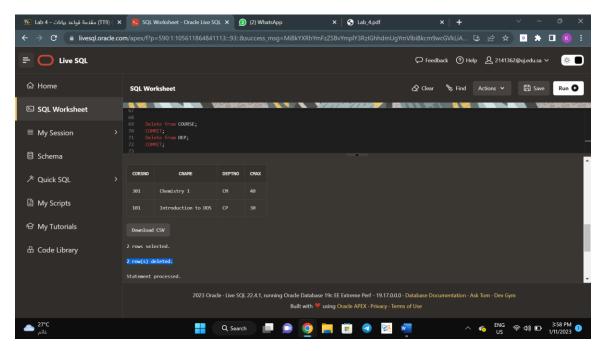No, because we didn't use the command "commit"
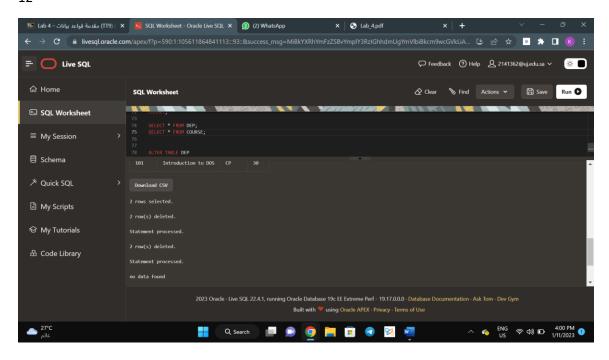
9-

Rows that haven't been saved is removed.

10-

insert into dep values ('CM', 'Chemistry'); insert into course values (301, 'Chemistry I', 'CM', 40); commit;
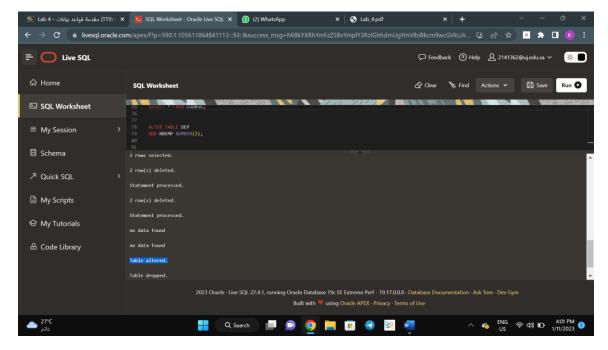
11-

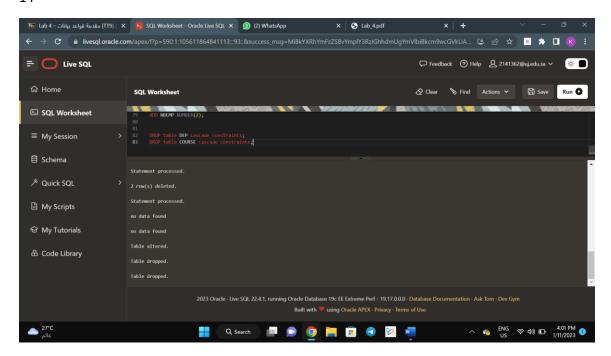I can't delete the DEP table first because it has a foreign key and unique values

We can solve that like this:

12-

13-

14-

```sql
create table DEP (

 DEPTNO varchar2(30) primary key,

 DNAME varchar2(20)


);
create table STUDENT (

 STDNO number(8) primary key,

 SNAME varchar2(30) not null,

 DEPTNO varchar2(30)


);
create table COURSE (

 CORSNO Number(9) primary key,

 CNAME varchar2(30),

 DEPTNO varchar2(20),

 CMAX Number(10)


);
create table ENROLMENT (

 STDNO number(8),

 CORSNO Number(9),

 GRADE Number(7),


EDATE date,

 primary key (STDNO,CORSNO )


);
alter table STUDENT
add Foreign key(DEPTNO) REFERENCES DEP(DEPTNO);
alter table COURSE
add Foreign key(DEPTNO) REFERENCES DEP(DEPTNO);
alter table ENROLMENT
add Foreign key(CORSNO) REFERENCES COURSE(CORSNO);
alter table ENROLMENT
add Foreign key(STDNO) REFERENCES STUDENT(STDNO);
```

```sql
INSERT INTO DEP(
    DEPTNO,
    DNAME
)
VALUES('CM','Chemistry');


INSERT INTO COURSE(
    CORSNO,
    CNAME,
    DEPTNO,
    CMAX
)
VALUES('301','Chemistry 1','CM',40);


INSERT INTO DEP(
    DEPTNO,
    DNAME
)
VALUES('CP','Introduction to DOS');


INSERT INTO COURSE(
    CORSNO,
    CNAME,
    DEPTNO,
    CMAX
)
VALUES('101','Introduction to DOS','CP',30);


SELECT * FROM DEP;
SELECT * FROM COURSE;



Delete from COURSE;
COMMIT;
```

```sql
Delete from DEP;

COMMIT;


SELECT * FROM DEP;

SELECT * FROM COURSE;



ALTER TABLE DEP

ADD NBEMP NUMBER(2);



DROP table DEP cascade constraints;

DROP table COURSE cascade constraints;
```