实验三

本组实验考察表格的创建和修改,可以使用前两个实验的 create table as 实现,减少工作量

执行下面的语句:

```
BEGIN
 create table test3_01 as
 select * from pub.STUDENT_31
 where regexp_like(sid, '^[0123456789]*$');
 create table test3_02 as
 select * from pub.STUDENT_31
 where 2012 - extract(year from birthday)=age;
 create table test3_03 as
 select * from pub.STUDENT_31
 where sex is null or sex = '男' or sex = '女';
 create table test3_04 as
 select * from pub.STUDENT_31
 where (dname is not null) and (dname not like \% %') and (length(dname) > 2);
 create table test3_05 as
 select * from pub.STUDENT_31
 where regexp_like(class, '^[0123456789]{4}$');
 create table test3_06 as
 select * from test3_01 intersect
 select * from test3_02 intersect
 select * from test3_03 intersect
 select * from test3_04 intersect
 select * from test3_05;
 delete from test3_06
 where name like '% %' or length(name)<2;
 create table test3_07 as
 select * from pub.STUDENT_COURSE_32
 where sid in (select sid from pub.STUDENT);
 create table test3_08 as
 select * from pub.STUDENT_COURSE_32
 where (cid, tid) in (select cid, tid from pub.TEACHER_COURSE);
 create table test3 09 as
```

```
select * from pub.STUDENT_COURSE_32
where score is not null and score > -1 and score < 101;

create table test3_10 as
select * from pub.STUDENT_COURSE_32
where sid in (select sid from pub.STUDENT) and
  (cid,tid) in (select cid,tid from pub.TEACHER_COURSE) and
  score is not null and score > -1 and score < 101 and
  cid in (select cid from pub.COURSE) and tid in (select tid from pub.TEACHER);
END</pre>
```

截图:

