实验二

(select sid from pub.student

```
01
select sid, name from pub.STUDENT where sid
not in
(select sid from pub.STUDENT_COURSE)
02
create table test2_02 as
select c.SID, c.NAME from pub.STUDENT_COURSE a, pub.STUDENT_COURSE b,
pub.STUDENT c
where a.SID = '200900130417' and a.CID = b.CID and b.SID = c.SID
03
create table test2_03 as
select c.SID, c.NAME from pub.COURSE a, pub.STUDENT_course b, pub.STUDENT c
where a.FCID = '300002' and b.SID = c.SID and a.CID = b.CID
04
create table test2_04 as
select e.SID, e.NAME from pub.STUDENT_COURSE a natural join pub.COURSE b,
pub.STUDENT_COURSE c natural join pub.COURSE d, pub.STUDENT e
where b.NAME = '操作系统' and d.NAME = '数据结构' and a.sid = c.sid and e.SID = a.sid
05
create table test2_05 as
select a.SID, a.NAME, round(avg(b.SCORE),0) avg_score, sum(b.SCORE) sum_score from
pub.STUDENT a, pub.student_course b
where a.AGE = 20 and b.SID = a.SID
group by a.SID, a.NAME
06
create table test2 06 as
select cid, max(score) max_score from pub.student_course
group by cid
07
create table test2_07 as
select sid, name from pub.STUDENT
where sid
not in
```