查询"01"课程比"02"课程成绩高的学生的信息及课程分数

select a.\*,b.s\_score,c.s\_score from student a left join score b on a.s\_id = b.s\_id AND b.c\_id ='01' left join score c on a.s\_id = c.s\_id and c.c\_id = '02' where b.s\_score>c.s\_score

查询平均成绩大于等于60分的同学的学生编号和学生姓名和平均成绩

SELECT a.s\_id, a.s\_name,ROUND(AVG(b.s\_score),2) FROM student a left join score b on a.s\_id = b.s\_id GROUP BY a.s\_id HAVING AVG(B.s\_score)>60

查询平均成绩小于60分的同学的学生编号和学生姓名和平均成绩

-- (包括有成绩的和无成绩的)

SELECT a.s\_id, a.s\_name,ROUND(AVG(b.s\_score),2) as avg from student a left JOIN score b on a.s\_id = b.s\_id group by a.s\_id HAVING avg<60 union

SELECT a.s\_id, a.s\_name,0 as avg FROM student a WHERE a.s\_id NOT in (SELECT DISTINCT s\_id FROM score )