1. INSERT into studentsperformance VALUES('111010','female','none',88,80,83);
2. Select \* From studentsperformance where ID In (Select ID From studentsperformance Group By ID Having Count(\*)>1);

不包括重复记录，因为没有出现超过一次的ID。

1. select Chinese\_score+math\_score+English\_score as 'Sum\_score' from studentsperformance;
2. SELECT \*,Chinese\_score+math\_score+English\_score as 'Sum\_score' FROM studentsperformance ORDER BY Chinese\_score+math\_score+English\_score DESC LIMIT 20;
3. SELECT Online\_course, AVG(Chinese\_score) FROM studentsperformance GROUP BY Online\_course;
4. SELECT gender,AVG(math\_score) FROM studentsperformance WHERE Online\_course='completed' GROUP BY gender;
5. SELECT ID FROM studentsperformance where English\_score=(SELECT MIN(English\_score) FROM studentsperformance);
6. SELECT \* FROM studentsperformance where Chinese\_score>90 AND math\_score>90 AND English\_score>90 ORDER BY ID ASC;