-- --

-- select subject.name,grades.`value`, student.`name`, student.surname from grades

-- join student on grades.`studentid` = student.`studentid`

-- join subject on grades.`subjectid` = subject.`subjectid`;

-- select max(grades.`value`) as 'grade',student.`name`,student.`surname` from grades

-- join student on grades.`studentid` = student.`studentid`

-- join subject on grades.`subjectid` = subject.`subjectid`

-- group by student.`studentid`;

-- select COUNT(grades.`value`) as 'GRADE COUNT',student.`name`,student.`surname` from grades

-- join student on grades.`studentid` = student.`studentid`

-- join subject on grades.`subjectid` = subject.`subjectid`

-- group by student.`studentid`;

-- select student.`name`,student.`surname` from grades

-- join student on grades.`StudentID` = student.`StudentID`

-- join subject on grades.`SubjectID` = subject.`SubjectID`

-- where grades.`StudentID` not in (

--

-- select student.`StudentID` from student

--

-- )

-- select count(grades.`value`), subject.`Name` from grades

-- join student on grades.`studentid` = student.`studentid`

-- join subject on grades.`SubjectID` = subject.`SubjectID`

-- group by subject.`SubjectID`

-- DELETE FROM student

-- WHERE student.name = 'Mirnes1' ;

UPDATE student

SET NAME = 'dhdfghdfg',Surname = 'dfgdfg'

WHERE (SELECT MIN(student.`StudentID`)) = student.`StudentID`