



1. Add gender column for the student table. It holds two value (male or female).
2. Add birth date column for the student table.
3. Delete the name column and replace it with two columns first name and last name.
4. Add foreign key constrains in Your Tables with options on delete cascaded .
5. Update your information by changing data for (gender, birthdate, first name, last name).
6. Insert new student and his score in exam in different subjects as transaction.
7. Display all students' information.
8. Display male students only.
9. Display the number of female students.
10. Display male students who are born before 1991-10-01.
11. Display subjects and their max score sorted by max score.
12. Display the subject with highest max score
13. Display students' names that begin with A.
14. Display the number of students' their name is "Mohammed"
15. Display the number of males and females.
16. Display the repeated first names and their counts if higher than 2.
17. Create a view for student names with their Tracks names which is belong to it.
18. Create a view for Tracks names and the subjects which is belong/study to it.
19. Create a view for student names with their subject's names which will study.
20. Create a view for students' names, their score and subject name.
21. Create a temporary view for all subjects with their max\_score.
22. Delete students their score is lower than 50 in a particular subject exam.