(QUIZ 1)

1. write a query to Create (school) database which has THREE tables

   A-Teachers table which has that columns (sch_Id , teacher_Name , salary)

   B- Students table which has that columns (sch_Id ,stu_Name , class)

   C- grades table which has that columns (subject , grades)

   D-add new columns (subject & address) on table (teachers)

   E- remove table (grades)

   F- Rename column (class) to (class_name) on table (Students)

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(QUIZ 2)

G- insert into tables (teachers & table students) 6 rows of data but you should insert names which contain names that have letter (M).

H- select names that contain letter (M) from table teachers.

I-Remove row no.6 from (Students) table

J- using all types of join to make a relationship between the 2 tables & retrieve (teacher_name & class) & sorted by the class DESC .

g- select (class& subject) with no repetition in just one column.

h- select the max salary of all teachers Which the max salary is >= 5000.

(best of luck)