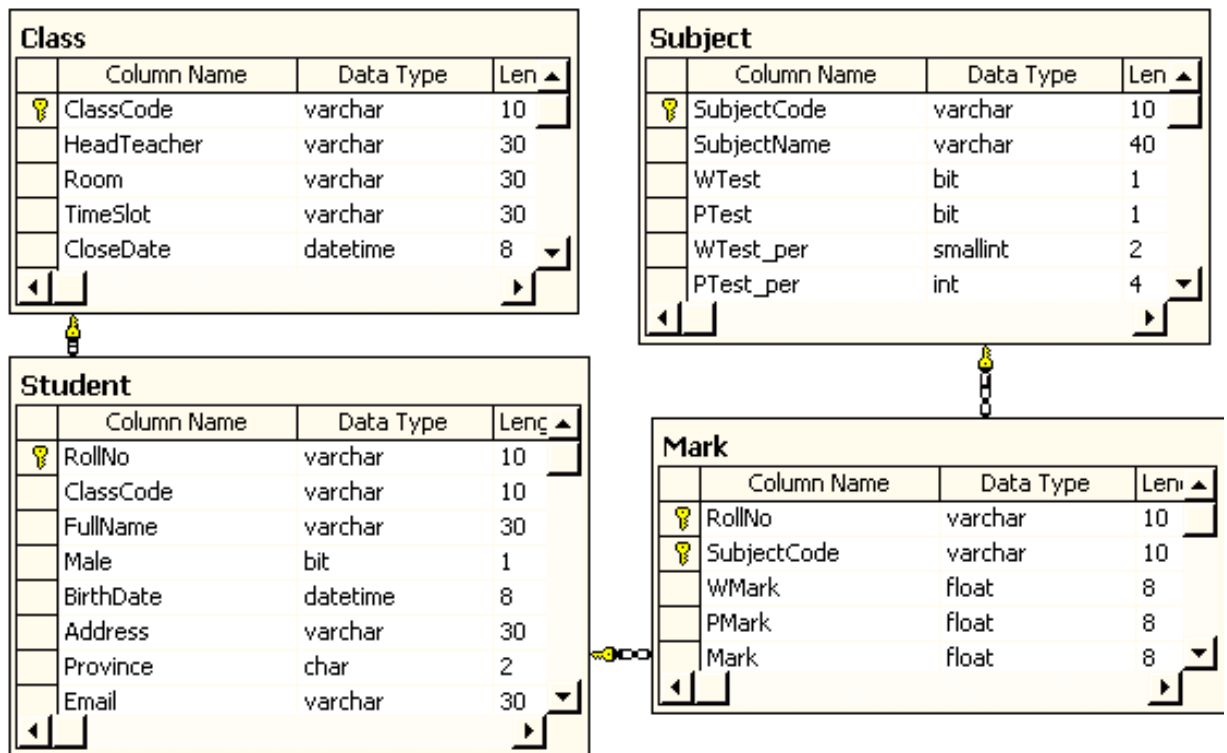7.1. Create the flowing database diagram:

1. Insert some records to all tables

2. Create a view contains all students that take at least 2 exams(2 different subjects)

3. Create a view to display all students that have not passed any exams(Mark <10)

4. Create a view to display all students are studying in slot G

5. Create a procedure to insert records into subject tables. The procedure should use parameters.

6. Create a procedure to display all students will finish within 1 month

7. Create a procedure to display all classes that study in slot G and have at least 15 students

8. Create a procedure to display all students whose marks between min and max. Min and max are the input parameters

9. Create a procedure to display all marks by ClassCode. ClassCode will be passed as the input parameter.

10. Create a trigger on Subject to make sure that no 2 subjects can have the same name when inserting

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11. Create a trigger on Student table to make sure that Province data can't not exceed 2 characters when updating

12. Create a trigger on Class to make sure that the last character in TimeSlot must match one of the following values: G,I,L,M when inserting

7.2. Answer student's questions and review the assignments 1-5