Create database called «lab9»

Use a recommendation from lexical structure and add comment for each query below.

1. You need to use 3 tables that you have created in previous lab assignment #8. In case, if you deleted them restore/create again (lab8, task 1&2).

2. Create a view with 6 columns, take 2 columns from each table and use inner joins to connect tables. *(20p)*

3. Create a temp view with different column(s) from each table (on your own choice). *(20p)*

4. Create a view with column(s) from one table and condition(s) (on your own choice). Attempt to insert and update row(s) in a created view. *(20p)*

5. Create a view with different column(s) from each table and condition(s) (on your own choice). Attempt to insert and update row(s) in a created view. *(20p)*

6. Create an updatable view with different column(s) from each table. Attempt to insert and update row(s) in a created view. *(20p)*

Save query file as ***Lab9_Lastname_Firstname.sql*** and sent to **a.zhumekenov@kbtu.kz**