Database lab task 3:

Home task 👇

1. Create a database:

Create a database and name it school.

2. Create a table:

In the school database, create a table named result with 7 attributes related to student results.

3. Insert data into the table:

Insert 10 rows of data into the result table.

4. Create a new table:

Create a new table resultcopy by copying 3 attributes from the result table.

5. Delete the resultcopy table:

After copying the 3 attributes, drop (delete) the resultcopy table.

6. Display the original table:

Finally, display all the records from the result table.

Note: Take screenshots of each step, especially when displaying the final result table.