**The laboratory work 9**

**Triggers**

In the created database, select the tables and create the following triggers for them

1. Set a constraint that the value in your column must be only one of the three valid values. If the value is empty. You must insert a default value. If an invalid value is inserted/updated, the value for that tuple should be changed to the default value.

2. Make it so that if the value in one column is less than 150 and greater than 50, you insert that value. Otherwise, don't insert a value (transaction rollback, raise error "Invalid input value").

3. Create tables that will contain products and orders. When you add new rows to the orders table, you need to decrement the corresponding product values ​​in the Product table.

4. Create a trigger that, when deleted, will delete the row with the same name from another table.

5. Create a history table that will store information about insert, update, and delete actions on a particular table.