1. Create stored procedure to show the average salary of employees department wise (TestDB)
2. CREAT a stored procedure with parameters
   a. Pass brand name
   b. Declare local variable in SP and set the brandId of the passed brandName
   c. Update the list_price of all products belong to the above brandid to increase by .1%
3. Create a log table for customers. Apart from all the fields of customer it should also have datetime of the operation performed
   a. Write trigger to log the delete of customer
   b. Write trigger to log the insert of customers
4. Create a view to list the product with category details
   a. Order by category name
   b. Create a view to show the average list_price of all categories
5. Create a view to list the orders with the count of order items for each order
6. Create a stored procedure that will take two parameter
   a. Brand name to be deleted
   b. New brand name (make sure the name is not already present in brand table using exits)
   c. New brand name is to be entered in brand table
   d. All products which belonged to brandname to be deleted shouldget updated with the new brand name
7. Create a new table called Currency, should have id ,nameOfCurrency, conversionFromINR
   o Set id to PK
   o NameOfCurrency to unique
   o conversionFromINR should have check constraint to more than 10