SQL ASSIGNMENT

Database: **SALSE**
Tables:
Items(Ino, Iname, TaxRate, UnitPrice, AmountAvailable)
Customers(Cno, Cname, Caddress, Email)
Orders(Ono, Ino, Odate, *Cno*, Amount, Tax, Total)
Note: Orders table has primary key includes two attributes that are Ono and Ino
Requirements: Using SQL to:

Q1. Create database **SALSE** (ensure PK and FK constraints for the tables)
Q2. Insert into each table at least 5 rows
Q3. Update Total = Amount* UnitPrice
Q4. Update Tax = Total * TaxRate
Q5. Show top 2 Orders with the highest Amount in 3/2019
Q6. Show customer information who owns the Order with Ono='1101'
Q7. Compute Sum of Amount by Items sold by Quarter in year 2019 as the following
Result

Quarter 2019	Item name	Sum of Amount
1	Item name 1	10
1	Item name 2	15
2	Item name 1	20
2	Item name 2	25