

- Create **market database**.
- Create **users table** consists of id auto increment primary key, name (first name, last name), email unique, password, created_at columns.
- Create **categories table** consists of id auto increment primary key, category name and created_at columns.
- Create **products table** consists of id auto increment primary key, category_id, product name, price, quantity, created_at columns.
- Create **orders table** consists of id, user_id, total price columns.
- Create **order_products table** that consists of id, order_id, product_id, amount, price, created_at columns.
- Insert data into all tables.
- get orders details for first user.
- Create view to Get orders count for each user
- Get total orders price for each user
- select last order for each user
- select user that has higher order price
- select users that has orders in this month
- select users that didn't have orders in last 2 months
- select higher month for total number of orders
- select higher month for orders price
- select user that has higher order price in last month (current month)

- select products name and category name and price and the category of price if it is expensive or moderate or cheap.