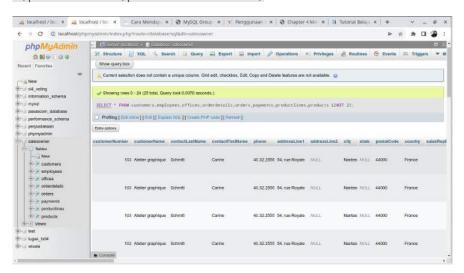
Nama : Rizky Adi Ryanto Kelas : Basis Data B

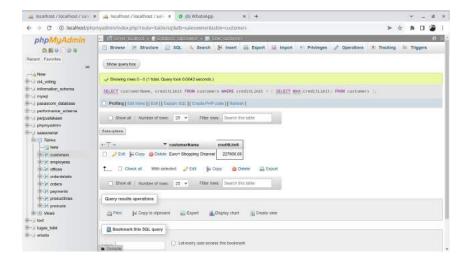
2.

SELECT * FROM customers,employees,offices,orderdetails,orders,payment
s,productlines,products LIMIT 25;

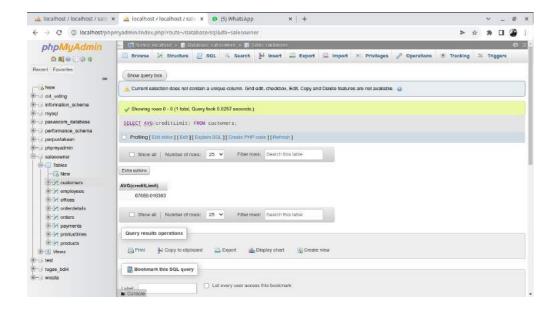


3.

SELECT customerName, creditLimit FROM customers WHERE creditLimit = (SE
LECT MAX(creditLimit) FROM customers);

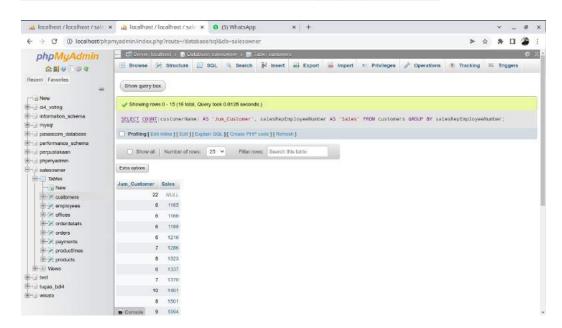


SELECT AVG(creditLimit) FROM customers;

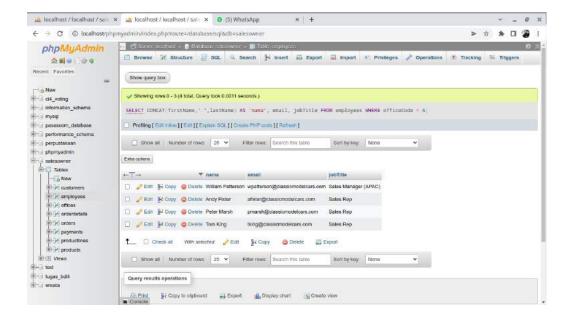


5.

SELECT COUNT(customerName) AS 'Jum_Customer', salesRepEmployeeNumber AS
'Sales' FROM customers GROUP BY salesRepEmployeeNumber;

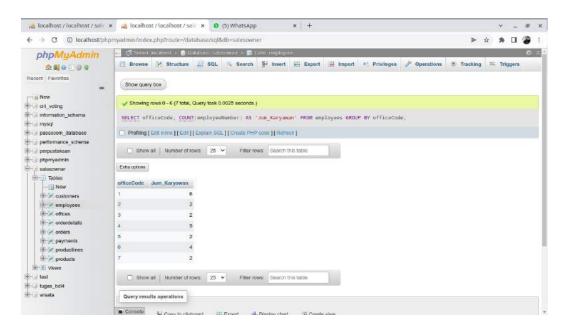


6.
SELECT CONCAT(firstName,'
',lastName) AS 'nama', email, jobTitle FROM employees WHERE officeCode =
6:



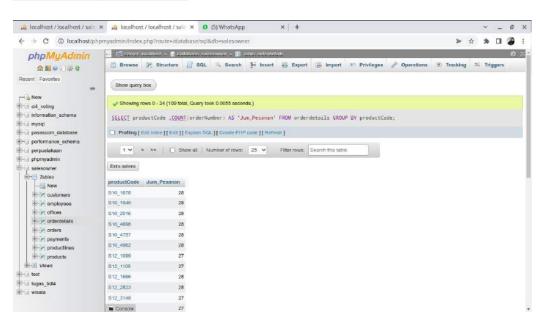
7.

SELECT officeCode, COUNT(employeeNumber) AS 'Jum_Karyawan' FROM employee
s GROUP BY officeCode;



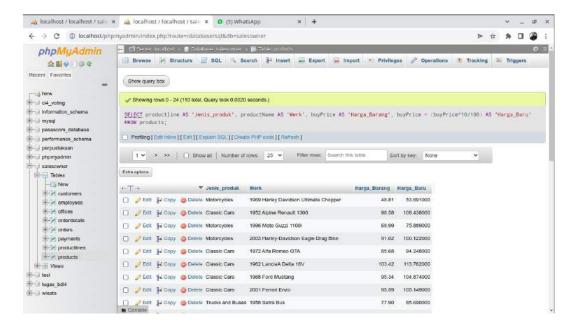
9.

SELECT productCode ,COUNT(orderNumber) AS 'Jum_Pesanan' FROM orderdetail
s GROUP BY productCode;

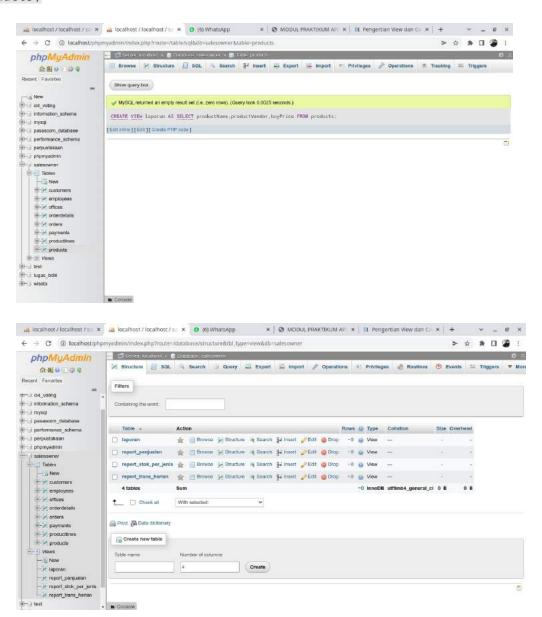


11.

SELECT productline AS 'Jenis_produk', productName AS 'Merk', buyPrice AS
 'Harga_Barang', buyPrice + (buyPrice*10/100) AS 'Harga_Baru' FROM products;



CREATE VIEW laporan AS SELECT productName, productVendor, buyPrice FROM pr
oducts:



CREATE VIEW stok_barang AS SELECT productName,productLine,quantityInStock,buyPrice FROM products WHERE productLine IN('Classic Cars', 'Motorcycles');

